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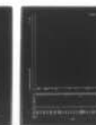
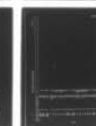
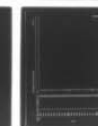
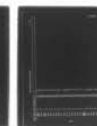
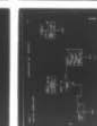
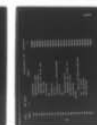
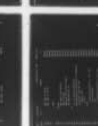
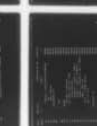
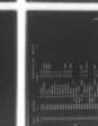
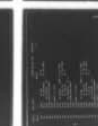
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AN APPLICATION OF THE SRS/R6 IN DETERMINING ENLISTED ATTRITION --ETC(U)
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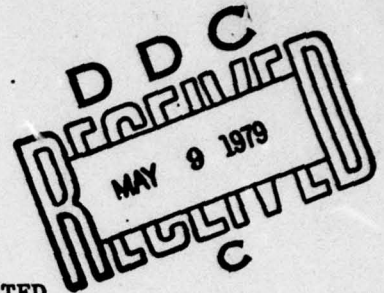
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School of Engineering and Applied Science
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AN APPLICATION OF THE SRS/RG IN DETERMINING ENLISTED
ATTRITION RATES IN THE USMC: PROGRAM MANUAL

by

Joseph M. D'Amalio

TECHNICAL MEMORANDUM

Serial TM-60470
28 December 1978

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20. ABSTRACT (Continue on reverse side if necessary and identify by block number) The purpose of this paper is to provide a programmer's manual for a system which computes average monthly non-EAS attrition rates by command location (MCC CODE), military occupational speciality (MOS) and grade level (SKILL); and /or by MCC CODE, military occupational specialty group (OCC FIELD) and SKILL. This system uses the SRS/RG history file as input.		

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Abstract
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AN APPLICATION OF THE SRS/RG IN DETERMINING ENLISTED
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1. Introduction

The Statistical Retrieval System and Rate Generator (SRS/RG) is an automated data system that has been designed and programmed by the Program in Logistics staff of The George Washington University. This system, installed on the computer at the Headquarters, Marine Corps, is documented in [1], [2], [3] and [4]. The heart of the SRS/RG is a history file of variable length records with each record containing background information on one Marine.

The purpose of this paper is to provide a programmer's manual for a system which computes average monthly non-EAS attrition rates by command location (MCC CODE), military occupational specialty (MOS) and grade level (SKILL), and/or by MCC CODE, military occupational specialty group (OCC FIELD) and SKILL. This system uses the SRS/RG history file as input.

A description of the technical methodology used in the computation of the non-EAS attrition rates is found in [5].

System Description

This system consists of four steps.

1. Program SRSNEAS
2. A SORT
3. A SPSS program (AGGREGATE)
4. A MARK-IV program.

A documentation of each step along with pertinent user information follows:

Program SRSNEAS

This program takes the SRS history file, selects the proper population and, based on a given beginning reference point and an end point, outputs a fixed length record containing the following:

1. The MID of the marine. This is used primarily for debugging purposes.
2. The SKILL level of the marine. This is a '1' for grades E1, E2 or E3; a '2' for grades E4 or E5.
3. The MCC-CODE for the marine. This can be in the range 00 thru 12. It represents one of 13 district groupings of Primary Monitor Command Codes (PMCC). This PMCC is the location at which the marine was stationed as of the beginning reference point. These codes and the PMCC they represent are listed in Appendix B.
4. The MOS-CODE for the marine. This is the military occupational specialty of the marine as of the beginning reference point. The first two bytes of this field is the OCC FIELD.
5. The numerator value used in the rate computation.
6. The denominator value used in the rate computation.
7. The transfer or separation date for the marine. This is used mainly for debugging purposes.

Program SRSNEAS uses the Separation Codes listed in Appendix C to determine if a marine is a non-EAS, immediate reenlistment or EAS separation.

1.1 Input. The input to program SRSNEAS is the current SRS history file.

1.2 Output. The output from program SRSNEAS is a file consisting of 27 byte fixed length records. This is used as input to the following SORT (step 2).

1.3 Source Listing. Following is a listing of the source statements for SRSNEAS.

11/20/64

INPUT LISTING

AUTOFLOW CHART SET - SRS

NON-EAS ATTR.

COBOL MODULE

(LIST, CHART, PARM)

CARD NO

CONTENTS

OPTION AUXLIST=YES

1	IDENTIFICATION DIVISION.	00000010
2	PROGRAM-ID. SRSATTRX.	00000020
3	AUTHOR. 10M TEEPLES.	00000030
4	DATE-COMPILED.	00000040
5		00000050
6	ENVIRONMENT DIVISION.	00000060
7	CONFIGURATION SECTION.	00000070
8	SOURCE-COMPUTER. IBM-360-H65.	00000080
9	OBJECT-COMPUTER. IBM-360-H65.	00000090
10	SPECIAL-NAMES.	00000100
11	CO1 IS TO-NEW-PAGE.	00000110
12	INPUT-OUTPUT SECTION.	00000120
13	FILE-CONTROL.	00000130
14	SELECT FILE-OUT.	00000140
15	SELECT SRS-OUT	00000150
	EJECT	00000160
16		00000170
17	DATA DIVISION.	00000180
18	FILE SECTION.	00000190
19		00000200
		00000210

CARD NO	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
20	FD FILE-OUT		00000220
21	LABEL RECORDS ARE OMITTED		00000230
22	RECORDING MODE IS F.		00000240
23	01 FILE-OUT-REC.		00000250
24	03 FILLER PIC X(133).		00000260
25			00000270
26	FD SRS-OUT		00000280
27	BLOCK CONTAINS 0		00000290
28	RECORD CONTAINS 027		00000300
29	LABEL RECORDS STANDARD.		00000310
30	000010*		00000320
31	000160 01 SRS-HIST-REC-X.		00000330
32	02 FIXED-X.		00000340
33	000130*		00000350
34	000150*		00000360
35	000190 03 MID.		00000370
36	000200 05 BRANCH PIC X.		00000380
37	000210 05 SSN PIC X(9).		00000390
38	03 SKILL PIC 9.		00000400
39	03 MCC-CODE PIC 99.		00000410
40	03 MOS-CODE PIC 9(4).		00000420
41	03 NUM PIC 99.		00000430
42	03 DENOM PIC 99.		00000440

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INPUT LISTING

AUTOFLOW CHART SET - SRS

NON-EAS ATTR.

CARD NO	*****	CONTENTS	*****
43	03 1R-DATE	PIC 9(6).	00000450
44			00000460
45			00000470
46	WORKING-STORAGE SECTION.		00000480
47	01 IN-CTR	PIC S9(6) COMP-3.	00000490
48	01 I	PIC S99 COMP-3.	00000500
49	01 SDN5.		00000510
50	03 SDN3	PIC XXX.	00000520
51	03 SDN2	PIC XX.	00000530
52	01 J	PIC S99 COMP-3.	00000540
53	01 L	PIC S99 COMP-3.	00000550
54	01 EOF	PIC X.	00000560
55	01 USE-FLAG	PIC S9.	00000570
56	01 OUT-CTR	PIC S9(6) COMP-3.	00000580
57	01 WORK-DATE	PIC 9(6).	00000590
58	01 STARI-DATE	PIC 9(6).	00000600
59	01 END-DATE	PIC 9(6).	00000610
60	01 FLGG	PIC X.	00000620
61	01 SEP-DIFF	PIC S9999.	00000630
62	01 DATE-1.		00000640
63	03 Y1	PIC 99.	00000650
64	03 M1	PIC 99.	00000660
65	03 D1	PIC 99.	00000670
	01 DATE-2.		

11/20	INPUT LISTING	AUTCFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	***	CONTENTS	***
56	03 Y2	PIC 99.	00000630
57	03 M2	PIC 99.	00000630
58	03 D2	PIC 99.	00000700
59	01 DIFF	PIC S9999.	00000710
70	01 PERIOD	PIC S9999.	00000720
71	01 HOLD-SDN	PIC X(3).	00000730
72	88 NON-EAS	VALUES ARE	00000740
73	'GKA' THRU 'HNC'		00000750
74	'JKA' THRU 'JNC'		00000750
75	'H20' THRU 'H67'		00000770
76	'820' THRU '890'		00000780
77	'JJC' 'JJD'		00000790
78	'JFK' 'JHF' 'JJB' 'RFJ' 'RFK' 'SFJ' 'SFK'		00000800
79	'VFJ' 'VFK' 'WFK' 'GFN' 'JCM' 'JDF' 'JDJ'		00000810
80	'JDK' 'JFB' 'JFC' 'JFF' 'JFL' 'JFM' 'JFN' 'JFP'		00000820
81	'JFR' 'JFT' 'JFV' 'JNF' 'JNF' 'KCM' 'KCQ'		00000830
82	'KDB' 'KDC' 'KDF' 'KDG' 'KDH' 'KFF' 'KFF' 'KFF'		00000840
83	'KHL' 'LFG' 'MCK' 'MDB' 'MDH' 'MND'		00000850
84	'JFG' 'KFS' 'YND' 'JPB'.		00000860
85	88 IM-REENL	VALUES ARE	00000870
86	'KHC'.		00000880
87	01 HOLD-MCC	PIC X(3).	00000890
88	88 MCC1	VALUES ARE	00000900

CARD NO	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
89	****		****
90			
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11/20	INPUT LISTING	AUTOFLOW CHART SET - 5RS	NON-EAS ATTR.
CARD NO	****	CONTENTS	****
112		'608' '609'.	00001140
113	88 MCC9	VALUES ARE	00001150
114		'150' '10J'.	00001160
115	88 MCC10	VALUES ARE	00001170
116		'R00' 'R02' 'R06' 'R08' 'R10' 'R14'.	00001180
117	88 MCC11	VALUES ARE	00001190
118		'009' '010' '011' '012' '013' '014'	00001200
119		'019' '022' '023' '024' '025' '026' '027' '028'	00001210
120		'029' '030' '036' '038' '040' '041' '047' '048'	00001220
121		'049' '052' '057' '058' '059' '063'.	00001230
122	88 MCCBD	VALUES ARE	00001240
123		'016' '017'.	00001250
	EJECT		00001260
124			00001270
124	-INC SR5FD		00001280
125	000010*		
126	000020*	THE FOLLOWING SET OF STRUCTURES CONSTITUTE A PSEUDO FD FOR	
127	000030*	THE HISTORY FILE (HIST). THIS FILE IS ACCESSED FOR INPUT BY A	
128	000040*	CALL 'READER' INSTRUCTION AND FOR OUTPUT BY A CALL 'WRITER'	
129	000050*	INSTRUCTION, EACH WITH APPROPRIATE PARAMETERS.	
130	000060*		
131	000070*	WRITER COLLECTS AND ASSEMBLES THE HISTORY RECORD AND PLACES	
132	000080*	IT IN AN OUTPUT BUFFER. READER LOCATES A HISTORY RECORD IN AN	

CARD NO	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
	***	CONTENTS	****
133	000090* INPUT BUFFER AND DISTRIBUTES THE SEGMENTS TO THE APPROPRIATE		
134	000100* SEGMENT STRUCTURES BELOW.		
135	000110*		
136	000120* THE FIXED AREA IS AREA NUMBER 1.		
137	000130*		
138	000140* LENGTH IS 132 BYTES.		
139	000150*		
140	000160 01 SRS-HIST-REC.		
141	000170 02 FIXED.		
142	000180 03 AREA-COUNT	PIC 99 COMP-3 OCCURS 15 TIMES.	
143	000190 03 MID.		
144	000200 05 BRANCH	PIC X.	
145	000210 05 SSN	PIC X(9).	
146	000220 03 NAME	PIC X(20).	
147	000230 03 INITIALS	PIC XXX.	
148	000240 03 RACE	PIC X.	
149	000250 03 SEX	PIC X.	
150	000260 03 ETHNIC-GROUP	PIC X.	
151	000270 03 HOME-STATE	PIC XX.	
152	000280 03 HOME-COUNTY	PIC X(4).	
153	000290 03 DATE-OF-BIRTH	PIC 9(6) COMP-3.	
154	000300 03 AFADBD	PIC 9(6) COMP-3.	
155	000310 03 ACTUAL-EAS	PIC X(6).	

11/20/

INPUT LISTING

AUTOFLOW CHART SET - SRS

NON-EAS ATTR.

CONTENTS

CARD NO

156	000320	03	PEBD	PIC	9(6)	COMP-3.
157	000330	03	GRAD-SEP-DATE	PIC	X(6).	
158	000340	03	GRAD-SEP-FLAG	PIC	X.	
159	000350	03	MCC-ENLISTED	PIC	XXX.	
160	000360	03	DUTY-LIMIT-ENTRY	PIC	Y.	
161	000370	03	CITIZENSHIP	PIC	XX.	
162	000380	03	MARITAL-STATUS	PIC	X.	
163	000390	03	NUM-DEP-ENTRY	PIC	X.	
164	000400	03	NUM-DEP-CURR	PIC	X.	
165	000410	03	CIV-ED-ENTRY.			
166	000420	05	YEARS-ED	PIC	XX.	
167	000430	05	DEGREE	PIC	X.	
168	000440	03	CIV-ED-CURR.			
169	000450	05	YEARS-ED	PIC	XX.	
170	000460	05	DEGREE	PIC	X.	
	000470	EJEC1				
171	000480	03	PROG-ENL-FOR	PIC	XX.	
172	000490	FILLER	INSERTED FOR SEC-EST, VISION. SPACE IS			
173	000500	BEING	MAINTAINED HERE FOR FUTURE EXPANSION.			
174	000510	.03	FILLER	PIC	XX.	
175	000520	03	BILLET-MOS	PIC	X(4).	
176	000530	THE	MMF-SRC-FLAG IS USED TO DENOTE THOSE RECORDS THAT WERE			
177	000540	CREATED FOR THE INITIAL FILE. FLAG=1 FOR ORIGINAL RECORDS.				

11/20/ INPUT LISTING AUTOFLOW CHART SET - SRS NON-EAS ATTR.

CONTENTS

CARD NO

178 000550* FLAG=0 FOR RECORDS ADDED AFTER CREATION. NOTE THAT ORIGINAL
 179 000560* RECORDS MAY NOT HAVE COMPLETE ENLISTMENT HISTORY.
 180 000570 03 HMF-SRC-FLAG PIC X.
 181 000580 03 ACT-INACT-FLAG PIC X.
 182 000590* THE ACT-INACT-FLAG WILL BE A 1 FOR ALL ACTIVE RECORDS.
 183 000600* A 2 WILL BE MOVED IN EACH TIME THE ENLISTMENT AREA
 184 000610* IS CLOSED OUT. IT WILL BE RE-SET TO 1 FOR EACH NEW
 185 000620* ENLISTMENT AREA OPENED UP.
 186 000630 03 CONCR1-DATE PIC X(4).
 187 000640 03 RAMS-NEED-FLAG PIC X.
 188 000650 03 NUM-RAMS-FLAG REDEFINES RAMS-NEED-FLAG PIC 9.
 189 000660 03 LAST-CHG-DATE PIC 9(6) COMP-3.
 190 000670* SLACK BYTES ARE USED TO FORCE EVEN-BYTE ADDRESS
 191 000680* BOUNDARY ALIGNMENT.
 192 000690 03 SLACK-BYTE1 PIC X.
 000700 EJECT
 193 000710* THE SCORES AREA IS AREA NUMBER 2.
 194 000720* LENGTH IS 96 BYTES.
 195 000730 02 SCORES.
 196 000740 03 AFEE-SCORES.
 197 000750 05 AFEE-FORM-NUMBER PIC XX.
 198 000760 05 AFEE.
 199 000770 07 AFEE-C-CO PIC XXX.

11/20 INPUT LISTING AUTOFLOW CHART SET - SRS NON-EAS ATTR.

CONTENTS

CARD NO

200	000780	07 AFEES-C-FA	PIC XXX.
201	000790	07 AFEES-C-EL	PIC XXX.
202	000800	07 AFEES-C-OF	PIC XXX.
203	000810	07 AFEES-C-GM	PIC XXX.
204	000820	07 AFEES-C-MM	PIC XXX.
205	000830	07 AFEES-C-CL	PIC XXX.
206	000840	07 AFEES-C-ST	PIC XXX.
207	000850	07 AFEES-C-GT	PIC XXX.
208	000860	07 AFEES-C-SC	PIC XXX.
209	000870	07 AFEES-C-RC	PIC XXX.
210	000880	07 AFEES-C-RES2	PIC XXX.
211	000890	05 AFEE-MNTL-GP-SCORE	PIC XX.
212	000900	05 AFEE-TEST-FLAG	PIC X.
213	000910*		
214	000920	03 DEPOT-SCORES.	
215	000930	05 DEPOT-FORM-NUMBER	PIC XX.
216	000940	05 DEPOT.	
217	000950	07 DEPOT-C-CO	PIC XXX.
218	000960	07 DEPOT-C-FA	PIC XXX.
219	000970	07 DEPOT-C-EL	PIC XXX.
220	000980	07 DEPOT-C-OF	PIC XXX.
221	000990	07 DEPOT-C-GM	PIC XXX.
222	001000	07 DEPOT-C-MM	PIC XXX.

11/20/

INPUT LISTING

AUTOFLOW CHART SET - SRS

NON-EAS ATTR.

CONTENTS

CARD NO

223	001010	07 DEPOT-C-CL	PIC XXX.
224	001020	07 DEPOT-C-ST	PIC XXX.
225	001030	07 DEPOT-C-GT	PIC XXX.
226	001040	07 DEPOT-C-SC	PIC XXX.
227	001050	07 DEPOT-C-RC	PIC XXX.
228	001060	07 DEPOT-C-RES2	PIC XXX.
229	001070	05 DEPOT-GT-GCT	PIC XXX.
230	001080	05 DEPOT-TEST-DATE	PIC X(6).
231	001090*		
232	001100*	ETST SCORE DELETED PER HQMC STAFF RECOMMENDATION.	
233	001110	03 TYPING	PIC XXX.
234	001120	03 EDPT	PIC XXX.
235	001130*	RC SCORE DELETED PER HQMC STAFF RECOMMENDATION.	
236	001140	03 ALAT	PIC XX.
	001150	EJEC1	
237	001160*		
238	001170**	THE MILITARY-EDUCATION AREA IS AREA NUMBER 3.	
239	001180*		
240	001190*	LENGTH IS 32 BYTES.	
241	001200*		
242	001210 02	MILITARY-EDUCATION	OCCURS 0 TO 20 TIMES.
243	001220	03 COURSE-CODE	PIC XXX.
244	001230	03 TO-DATE	PIC X(6).

11/20	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	***	CONTENTS	****
245	001240	03 FROM-DATE PIC X(6).	
246	001250	03 FLAG PIC X.	
247	001260	03 COURSE-GRADE PIC XXX.	
248	001270	03 FILLER PIC X(13).	
249	001280*		
250	001290*	THE FILLER IS INCLUDED HERE TO MAINTAIN A TOTAL OF 32 BYTES.	
251	001300*	SOME RE-DEFINITION OF FIELDS IS STILL REQUIRED. (20 JAN 76).	
252	001310*	THE ENLISTMENT AREA IS AREA NUMBER 4.	
253	001320*		
254	001330*	LENGTH IS 24 BYTES.	
255	001340*		
256	001350	02 ENLISTMENT OCCURS 1 TO 20 TIMES.	
257	001360	03 SOURCE-OF-ENTRY.	
258	001370	05 SOE-1 PIC X.	
259	001380	05 SOE-2 PIC X.	
260	001390	05 SOE-3 PIC X.	
261	001400	05 SOE-4 PIC X.	
262	001410	03 DO-ENLISTMENT PIC 9(6) COMP-3.	
263	001420	03 LNG-ENLISTMENT PIC X.	
264	001430	03 COMPONENT-CODE PIC XXX.	
265	001440	03 SEPARATION-CD PIC X(5).	
266	001450	03 REENL-INDIC PIC XX.	
267	001460	03 SEPARATION-DT PIC 9(6) COMP-3.	

CARD NO	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
	****		****
	CONTENTS		
268	001470	03 SLACK-BYTE2 PIC X.	
269	001480*	EXTENSION IS AREA NUMBER 5.	
270	001490*		
271	001500*	LENGTH IS 12 BYTES.	
272	001510*		
273	001520	02 EXTENSION OCCURS 0 TO 9 TIMES.	
274	001530	03 TOT-MON-EXT PIC XX.	
275	001540	03 TOT-NUMB-EXT PIC 9.	
276	001550	03 DT-LATEST-EXT PIC 9(6) COMP-3.	
277	001560	03 MON-LATEST-EXT PIC XX.	
278	001570	03 ENL-X-REF-FLAG PIC 99.	
279	001580	03 SLACK-BYTE3 PIC X.	
280	001590*	THE ENLISTMENT CROSS REFERENCE FIELD, ABOVE, IS THE SUBSCRIPT	
281	001600*	OF THE MATCHING ENLISTMENT. IT COMES FROM THE FOURTH	
282	001610*	ENTRY OF THE AREA-COUNT TABLE.	
283	001620*		
	001630	EJEC1	
284	001640*		
285	001650*	GRADES IS AREA NUMBER 6.	
286	001660*		
287	001670*	LENGTH IS 8 BYTES.	
288	001680*		
289	001690	02 GRADES OCCURS 1 TO 20 TIMES.	

11/20/ INPUT LISTING

AUTOFLOW CHART SET - SRS

NON-EAS ATTR.

CARD NO	****	CONTENTS	****
290	001700	03 GRADE	PIC XXX.
291	001710	03 DATE-OF-RANK	PIC 9(6) COMP-3.
292	001720	03 SLACK-BYTE4	PIC X.
293	001730*	UA-SHORT IS AREA NUMBER 7.	
294	001740*		
295	001750*	LENGTH IS 6 BYTES.	
296	001760*		
297	001770	02 UA-SHORT	OCCURS 0 TO 30 TIMES.
298	001780	03 DATE-OF-UA	PIC 9(6) COMP-3.
299	001790	03 UA-SH-FLAG	PIC X.
300	001800	03 SLACK-BYTES	PIC X.
301	001810*	UA-LONG IS AREA NUMBER 8.	
302	001820*		
303	001830*	LENGTH IS 10 BYTES.	
304	001840*		
305	001850	02 UA-LONG	OCCURS 0 TO 30 TIMES.
306	001860	03 TO-UA-DATE	PIC 9(6) COMP-3.
307	001870	03 FROM-UA-DATE	PIC 9(6) COMP-3.
308	001880	03 UA-FLAG	PIC X.
309	001890	03 SLACK-BYTE6	PIC X.
310	001900*	DESERTION IS AREA NUMBER 9.	
311	001910*	LENGTH IS 8 BYTES.	
312	001920	02 DESERTION	OCCURS 0 TO 20 TIMES.

11/20

INPUT LISTING

AUTOFLOW CHART SET - SRS

NON-EAS ATTR.

CONTENTS

CARD NO

313	001930	03 TO-DES-DATE	PIC 9(6) COMP-3.
314	001940	03 FROM-DES-DATE	PIC 9(6) COMP-3.
315	001950*		
316	001960*	TRANSFERS IS AREA NUMBER 10.	
317	001970*	UPDATED FROM JD-STATS.	
318	001980*		
319	001990*	LENGTH IS 16 BYTES.	
320	002000*		
321	002010	02 TRANSFERS OCCURS 1 TO 60 TIMES.	
322	002020	03 FMCC	PIC XXX.
323	002030	03 PMCC	PIC XXX.
324	002040	03 RUC	PIC X(5).
325	002050	03 BEGIN-DATE	PIC 9(6) COMP-3.
326	002060	03 STREN-CAT	PIC X.
	002070	EJEC1	
327	002080*		
328	002090*	TURBULENCE IS AREA NUMBER 11.	
329	002100*	UPDATED FROM JP-STATS.	
330	002110*		
331	002120*	LENGTH IS 38 BYTES.	
332	002130*		
333	002140	02 TURBULENCE OCCURS 0 TO 20 TIMES.	
334	002150	03 PRES-MCC	PIC XXX.

11/20

INPUT LISTING

AUTOFLOW CHART SET - SRS

NON-EAS ATTR.

CARD NO

CONTENTS

335	002160	03 FORM-MCC	PIC XXX.
336	002170	03 INT-TRANS-DATE	PIC 9(6) COMP-3.
337	002180	03 DCTB	PIC 9(6) COMP-3.
338	002190	03 D-O-ACT	PIC 9(6) COMP-3.
339	002200	03 REASON-CODE	PIC X.
340	002210	03 TOUR-CONT-FAC	PIC XX.
341	002220	03 PCS-COST-CD	PIC XX.
342	002230	03 TRAINEE-FLG	PIC XX.
343	002240	03 REASON-FLAG	PIC X.
344	002250	03 LAST-DATE-DET	PIC 9(6) COMP-3.
345	002260	03 GEO-LOC-CODE	PIC XXX.
346	002270	03 GEO-DCTB	PIC 9(6) COMP-3.
347	002280	03 SLACK-BYTES	PIC X.
348	002290*	MOS IS AREA NUMBER 12.	
349	002300*	LENGTH IS 8 BYTES.	
350	002310	02 MOS	OCCURS 1 TO 20 TIMES.
351	002320	03 PRIMARY-MOS	PIC X(4).
352	002330	03 MOS-DATE	PIC 9(6) COMP-3.
353	002340*	BONUS IS AREA NUMBER 13.	
354	002350*	LENGTH IS 6 BYTES.	
355	002360	02 BONUS	OCCURS 0 TO 10 TIMES.
356	002370	03 SRB-BON-TYPE	PIC X.
357	002380	03 ZONE	PIC X.

11/20/	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	***	CONTENTS	***
358	002390	03 BONUS-DATE	PIC 9(6) COMP-3.
359	002400*		
360	002410*	TWO SPARE AREAS	
361	002420	02 SPARE14.	
362	002430	03 FILLER	PIC X.
363	002440	02 SPARE15.	
364	002450	03 FILLER	PIC X.
		EJECT	
365	*		00001290
366		PROCEDURE DIVISION.	00001300
367	*		00001310
368		START-UP.	00001320
369		PERFORM OPEN-ROUTINE.	00001330
370		MOVE 761001 TO START-DATE.	00001340
371		MOVE 770930 TO END-DATE.	00001350
372		MOVE START-DATE TO DATE-1.	00001360
373		COMPUTE DIFF = ((Y1 * 12) + M1) - 1.	00001370
374		MOVE END-DATE TO DATE-2.	00001380
375		COMPUTE PERIOD = ((Y2 * 12) + M2) - DIFF.	00001390
376	*		00001400
377		HISTORY-READ.	00001410
378		PERFORM SRS-READ THRU SRS-READ-END.	00001420
379		PERFORM LOGIC-CHECK THRU LOGIC-CHECK-END.	00001430
			00001440

11/20/	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	****	CONTENTS	****
380	IF USE-FLAG = ZERO GO TO HISTORY-READ.		00001450
381	PERFORM OUT-REC THRU OUT-REC-END.		00001460
382	GO TO HISTORY-READ.		00001470
383			00001480
384	LOGIC-CHECK.		00001490
385	MOVE ZERO TO USE-FLAG.		00001500
386	*THIS PARAGRAPH IS TO CONTAIN LOGIC TESTS FOR SELECTING		00001510
387	* OR REJECTING EACH RECORD.		00001520
388	*A REJECTED RECORD SHOULD RETURN ZERO IN THE USE-FLAG.		00001530
389	* THE BLANK CARD SHOULD BE REPLACED WITH THE SELECTION		00001540
390	* CRITERION. SUCH AS: COHORT-DATE = 7306		00001550
391			00001560
392	MOVE DO-ENLISTMENT OF SRS-HIST-REC (1) TO WORK-DATE.		00001570
393	IF WORK-DATE > START-DATE THEN		00001580
394	GO TO HISTORY-READ.		00001590
395	IF COMPONENT-CODE OF SRS-HIST-REC (1) NOT < '1'		00001600
396	AND < '14' THEN NEXT SENTENCE ELSE		00001610
397	GO TO HISTORY-READ.		00001620
398	IF ACT-INACT-FLAG OF FIXED = '1' THEN		00001630
399	MOVE 1 TO USE-FLAG		00001640
400	ELSE		00001650
401	MOVE AREA-COUNT (4) TO 1		00001660
402	MOVE SEPARATION-DT OF SRS-HIST-REC (1) TO WORK-DATE		00001670

CARD NO	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
403	IF WORK-DATE < START-DATE THEN GO TO HISTORY-READ		00001680
404	ELSE		00001690
405	MOVE 1 TO USE-FLAG.		00001700
406	LOGIC-CHECK-END. EXIT.		00001710
407	*		00001720
	EJECT		00001730
408	*		00001740
409	SRS-READ.		00001750
410	MOVE SPACES TO SRS-HIST-REC.		00001760
411	CALL 'READER' USING FIXED. SCORES.		00001770
412	MILITARY-EDUCATION (1).		00001780
413	ENLISTMENT (1). EXTENSION (1). GRADES (1).		00001790
414	UA-SHORT (1). UA-LONG (1). DESERTION (1).		00001800
415	TRANSFERS (1). TURBULENCE (1). MOS (1). BONUS (1).		00001810
416	SPARE14. SPARE15. EOF.		00001820
417	IF EOF = '1' PERFORM END-OF-RUN.		00001830
418	ADD 1 TO IN-CTR.		00001840
419	*		00001850
420	SRS-READ-END. EXIT.		00001850
421	*		00001870
422	OPEN-ROUTINE.		00001880
423	OPEN OUTPUT FILE-OUT.		00001890
424	OPEN OUTPUT SRS-OUT.		00001900

11/20/	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	*****	CONTENTS	*****
425	MOVE ZERO TO IN-CTR.		00001910
426	MOVE ZERO TO OUT-CTR.		00001920
427			00001930
428	EJECT		00001940
429			00001950
430	OUT-REC.		00001960
431	MOVE ZEROS TO SRS-HIST-REC-X.		00001970
432	MOVE 'O' TO FLGG.		00001980
433	MOVE MID OF FIXED TO MID OF FIXED-X.		00001990
434	MOVE AREA-COUNT (06) TO 1.		00002000
435	TG.		00002010
436	IF I = 0 THEN GO TO HISTORY-READ.		00002020
437	MOVE DATE-OF-RANK OF SRS-HIST-REC (1) TO WORK-DATE.		00002030
438	IF WORK-DATE > START-DATE THEN		00002040
439	SUBTRACT 1 FROM 1		00002050
440	GO TO T6		00002060
441	ELSE		00002070
442	IF GRADE OF SRS-HIST-REC (1) > 'E5' THEN		00002080
443	GO TO HISTORY-READ		00002090
444	ELSE		00002100
445	IF GRADE OF SRS-HIST-REC (1) < 'E4' THEN		00002110
446	MOVE '1' TO SKILL		00002120
447	ELSE		00002130

11/20	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	****	CONTENTS	****
447	MOVE '2' TO SKILL.		00002140
448	MOVE AREA-COUNT (12) TO I.		00002150
449	T1.		00002160
450	IF I = 0 THEN GO TO HISTORY-READ.		00002170
451	MOVE MOS-DATE OF SRS-HIST-REC (I) TO WORK-DATE.		00002180
452	IF WORK-DATE > START-DATE THEN		00002190
453	SUBTRACT 1 FROM I		00002200
454	GO TO T1		00002210
455	ELSE		00002220
456	MOVE PRIMARY-MOS OF SRS-HIST-REC (I) TO		00002230
457	MOS-CODE OF SRS-HIST-REC-X.		00002240
458	MOVE AREA-COUNT (10) TO I.		00002250
459	T2.		00002260
460	IF I = 0 THEN GO TO HISTORY-READ.		00002270
461	MOVE BEGIN-DATE OF SRS-HIST-REC (I) TO WORK-DATE.		00002280
462	IF WORK-DATE > START-DATE THEN		00002290
463	SUBTRACT 1 FROM I		00002300
464	GO TO T2		00002310
465	ELSE		00002320
466	MOVE PMCC OF SRS-HIST-REC (I) TO HOLD-MCC		00002330
467	IF MCC1 THEN MOVE 01 TO MCC-CODE		00002340
468	ELSE		00002350
469	IF MCC2 THEN MOVE 02 TO MCC-CODE		00002360

11/20	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	CONTENTS
470	ELSE		00002370
471	IF MCC3 THEN MOVE 03 TO MCC-CODE		00002380
472	ELSE		00002390
473	IF MCC4 THEN MOVE 04 TO MCC-CODE		00002400
474	ELSE		00002410
475	IF MCC5 THEN MOVE 05 TO MCC-CODE		00002420
476	ELSE		00002430
477	IF MCC6 THEN MOVE 06 TO MCC-CODE		00002440
478	ELSE		00002450
479	IF MCC7 THEN MOVE 07 TO MCC-CODE		00002460
480	ELSE		00002470
481	IF MCC8 THEN MOVE 08 TO MCC-CODE		00002480
482	ELSE		00002490
483	IF MCC9 THEN MOVE 09 TO MCC-CODE		00002500
484	ELSE		00002510
485	IF MCC10 THEN MOVE 10 TO MCC-CODE		00002520
486	ELSE		00002530
487	IF MCC11 THEN MOVE 11 TO MCC-CODE		00002540
488	ELSE IF NOT MCCBD THEN		00002550
489	MOVE 12 TO MCC-CODE.		00002560
490			00002570
491	IF AREA-COUNT (10) = I THEN		00002580
492	MOVE '3' TO FLGG		00002590

T3.

11/20/	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	*****	CONTENTS	*****
493	MOVE PERIOD TO DENOM		00002600
494	GO TO T4		00002610
495	ELSE		00002620
496	MOVE I TO J.		00002630
497	ADD 1 TO J.		00002640
498	MOVE BEGIN-DATE OF SRS-HIST-REC (J) TO WORK-DATE.		00002650
499	IF WORK-DATE NOT < START-DATE AND NOT > END-DATE THEN		00002660
500	IF PMCC OF SRS-HIST-REC (I) =		00002670
501	PMCC OF SRS-HIST-REC (J) THEN		00002680
502	ADD 1 TO I		00002690
503	GO TO T3		00002700
504	ELSE		00002710
505	MOVE WORK-DATE TO TR-DATE		00002720
506	MOVE WORK-DATE TO DATE-2		00002730
507	COMPUTE DENOM = ((Y2 * 12) + M2) - DIFF		00002740
508	GO TO T4		00002750
509	ELSE MOVE PERIOD TO DENOM		00002750
510	MOVE '3' TO FLGG.		00002770
511	T4.		00002780
512	MOVE AREA-COUNT (4) TO I.		00002790
513	T7.		00002800
514	IF I = 0 THEN GO TO HISTORY-READ.		00002810
515	MOVE DC-ENLISTMENT OF SRS-HIST-REC (I) TO WORK-DATE.		00002820

11/20/	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	***	CONTENTS	***
516	IF WORK-DATE > START-DATE THEN		00002830
517	SUBTRACT 1 FROM I		00002840
518	GO TO T7		00002850
519	ELSE NEXT SENTENCE.		00002860
520	IF I NOT = 1 THEN GO TO HISTORY-READ.		00002870
521	T5.		00002880
522	MOVE SEPARATION-OT OF SRS-HIST-REC (I) TO WORK-DATE.		00002890
523	IF WORK-DATE = 000000 THEN GO TO WRITE-REC		00002900
524	ELSE		00002910
525	IF WORK-DATE NOT < START-DATE AND NOT > END-DATE THEN		00002920
526	IF FLGG = '3' THEN GO TO CHK-SDN		00002930
527	ELSE		00002940
528	MOVE WORK-DATE TO DATE-2		00002950
529	MOVE 1R-DATE TO DATE-1		00002960
530	COMPUTE SEP-DIFF = ((Y2 * 365) + (M2 * 30.42) + D2) -		00002970
531	((Y1 * 365) + (M1 * 30.42) + D1)		00002980
532	IF SEP-DIFF > 30 THEN GO TO WRITE-REC		00002990
533	ELSE GO TO CHK-SDN		00003000
534	ELSE GO TO WRITE-REC.		00003010
535	OUT-REC-END.		00003020
536	CHK-SDN.		00003030
537	MOVE SEPARATION-CD OF SRS-HIST-REC (I) TO SDN5.		00003040
538	MOVE SDN3 TO HOLD-SDN.		00003050

11/20	INPUT LISTING	AUTOFLON CHART SET - SRS	NON-EAS ATTR.
CARD NO	***	CONTENTS	***
539	IF NON-EAS THEN		00003060
540	MOVE WORK-DATE TO TR-DATE		00003070
541	MOVE WORK-DATE TO DATE-2		00003080
542	COMPUTE DENOM = ((Y2 * 12) + M2) - DIFF		00003090
543	MOVE 1 TO NUM		00003100
544	GO TO WRITE-REC		00003110
545	ELSE		00003120
546	IF IM-REEL THEN		00003130
547	ADD 1 TO I		00003140
548	IF AREA-COUNT (4) = 1 THEN GO TO WRITE-REC		00003150
549	ELSE GO TO T5		00003160
550	ELSE		00003170
551	MOVE WORK-DATE TO DATE-2		00003180
552	COMPUTE DENOM = ((Y2 * 12) + M2) - DIFF		00003190
553	MOVE WORK-DATE TO TR-DATE		00003200
554	GO TO WRITE-REC.		00003210
555	WRITE-REC.		00003220
556	IF USE-FLAG = ZERO THEN GO TO HISTORY-READ.		00003230
557	ADD 1 TO OUT-CTR.		00003240
558	WRITE SRS-HIST-REC-X.		00003250
559	GO TO HISTORY-READ.		00003260
560			00003270
561			00003280

11/20/	INPUT LISTING	AUTOFLOW CHART SET - SRS	NON-EAS ATTR.
CARD NO	****	CONTENTS	****
562	END-OF-RUN.		00003290
563	DISPLAY , NUMBER OF RECORDS IN FILE = ', IN-CTR.		00003300
564	DISPLAY , NUMBER OF RECORDS EXTRACTED = ', OUT-CTR.		00003310
565	CLOSE FILE-OUT.		00003320
566	CLOSE SRS-OUT.		00003330
567	CALL 'CLOSER'.		00003340
568	STOP RUN.		00003350

1.4 Flow Chart. The following chart is a AUTOFLOW charting of the SRSNEAS logic.

CHART TITLE - PROCEDURE DIVISION

/ (000367) /

PROGRAM - ID
SRSATTRX

/ (000369) /

START-UP PARAGRAPH

(00C37U) I	02
I I	I I
16 I	I 61
I I	I I
10 I	I 01
I I	I 41

01	04	03	05	06	08
(000371) I	HISTORY-READ	(000379) I	PERFORM	(000380) I	(000382) I
I	PARAGRAPH	I	I	I	I
I		I	14 I	I	I
I		I	15 I	I	I
I		I	16 I	I	I
I		I	17 I	I	I
I		I	18 I	I	I
I		I	19 I	I	I
I		I	20 I	I	I
I		I	21 I	I	I
I		I	22 I	I	I
I		I	23 I	I	I
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I		I	90 I	I	I
I		I	91 I	I	I
I		I	92 I	I	I
I		I	93 I	I	I
I		I	94 I	I	I
I		I	95 I	I	I
I		I	96 I	I	I
I		I	97 I	I	I
I		I	98 I	I	I
I		I	99 I	I	I
I		I	100 I		

HISTORY-READ

CHART TITLE - PROCEDURE DIVISION

..... / (000385) /

01.06--24

LOGIC-CHECK PARAGRAPH

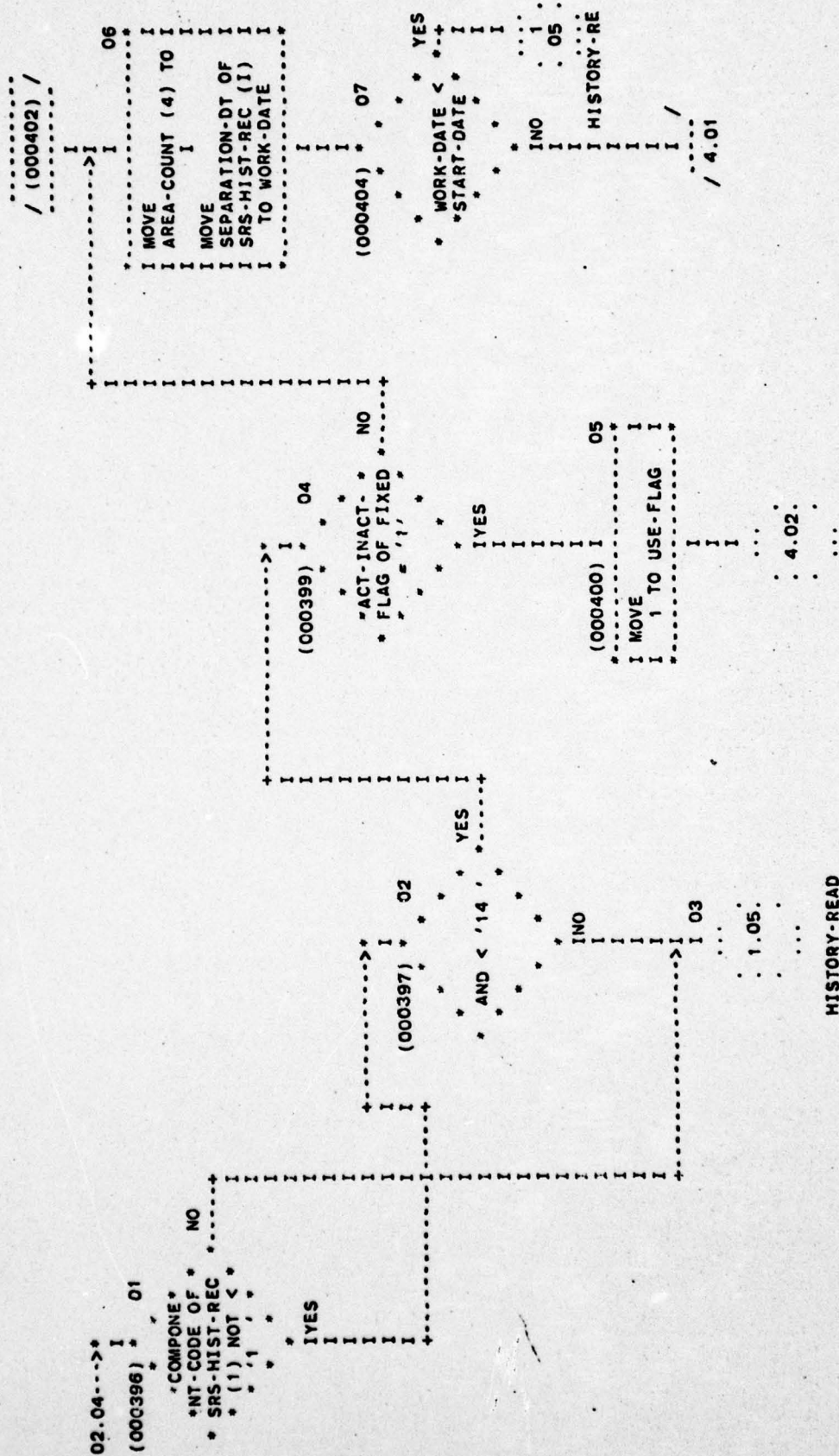
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(000386) I 01
I I MOVE I
I I ZERO TO USE-FLAG I

```

[illegible]

CHART TITLE - PROCEDURE DIVISION



[illegible]

CHART TITLE - PROCEDURE DIVISION

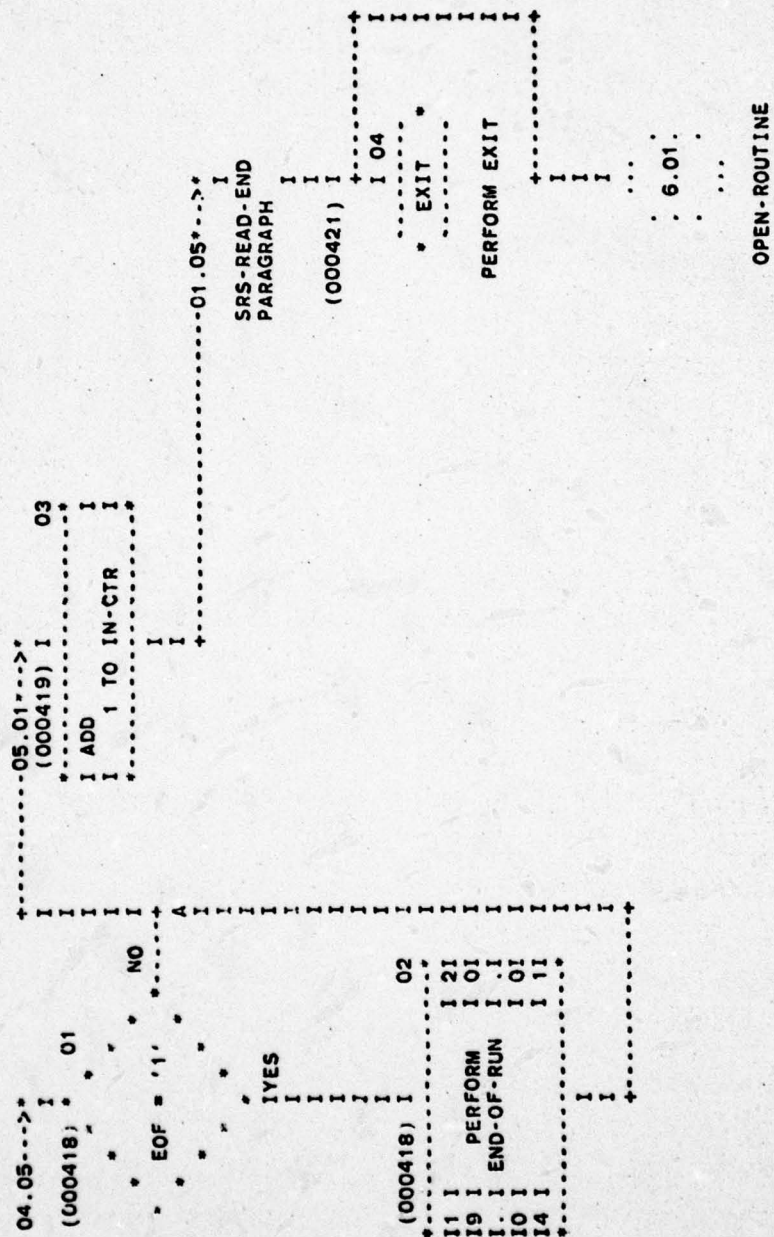
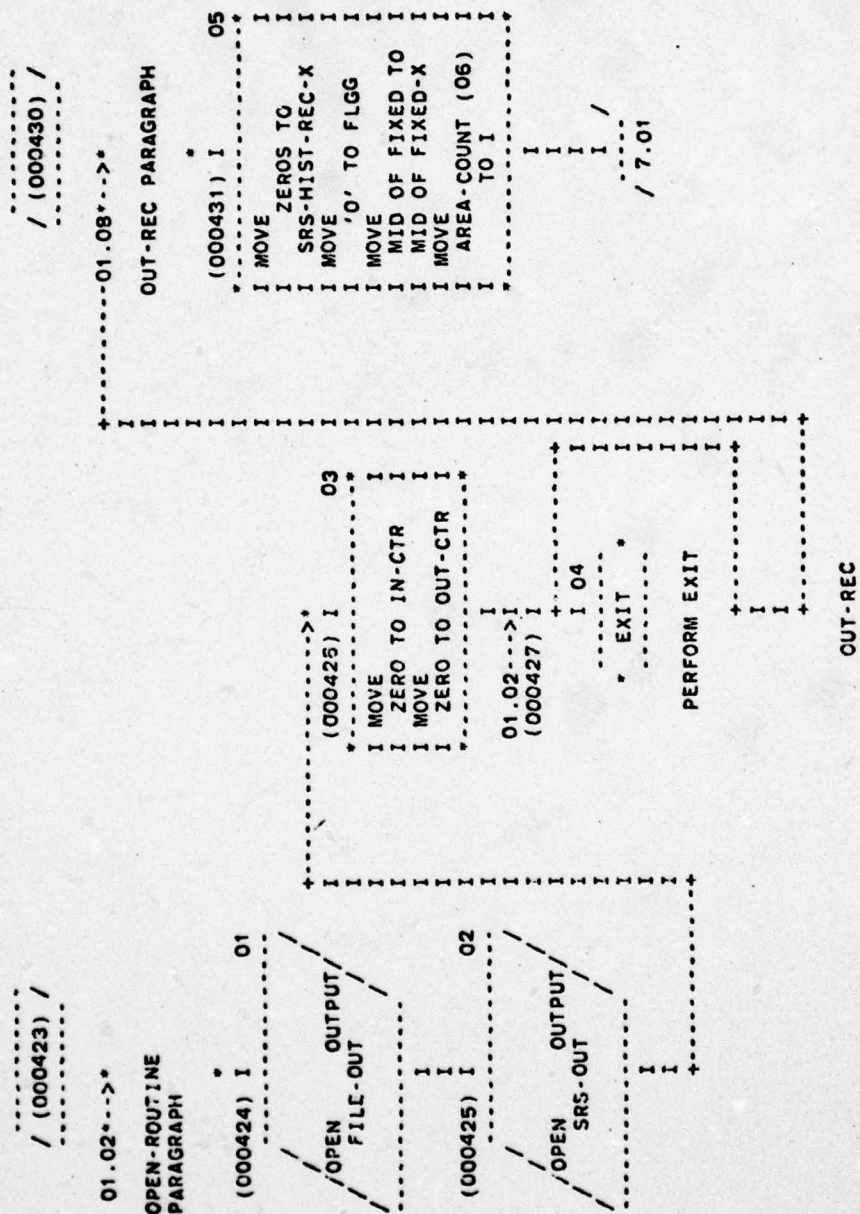


CHART TITLE - PROCEDURE DIVISION



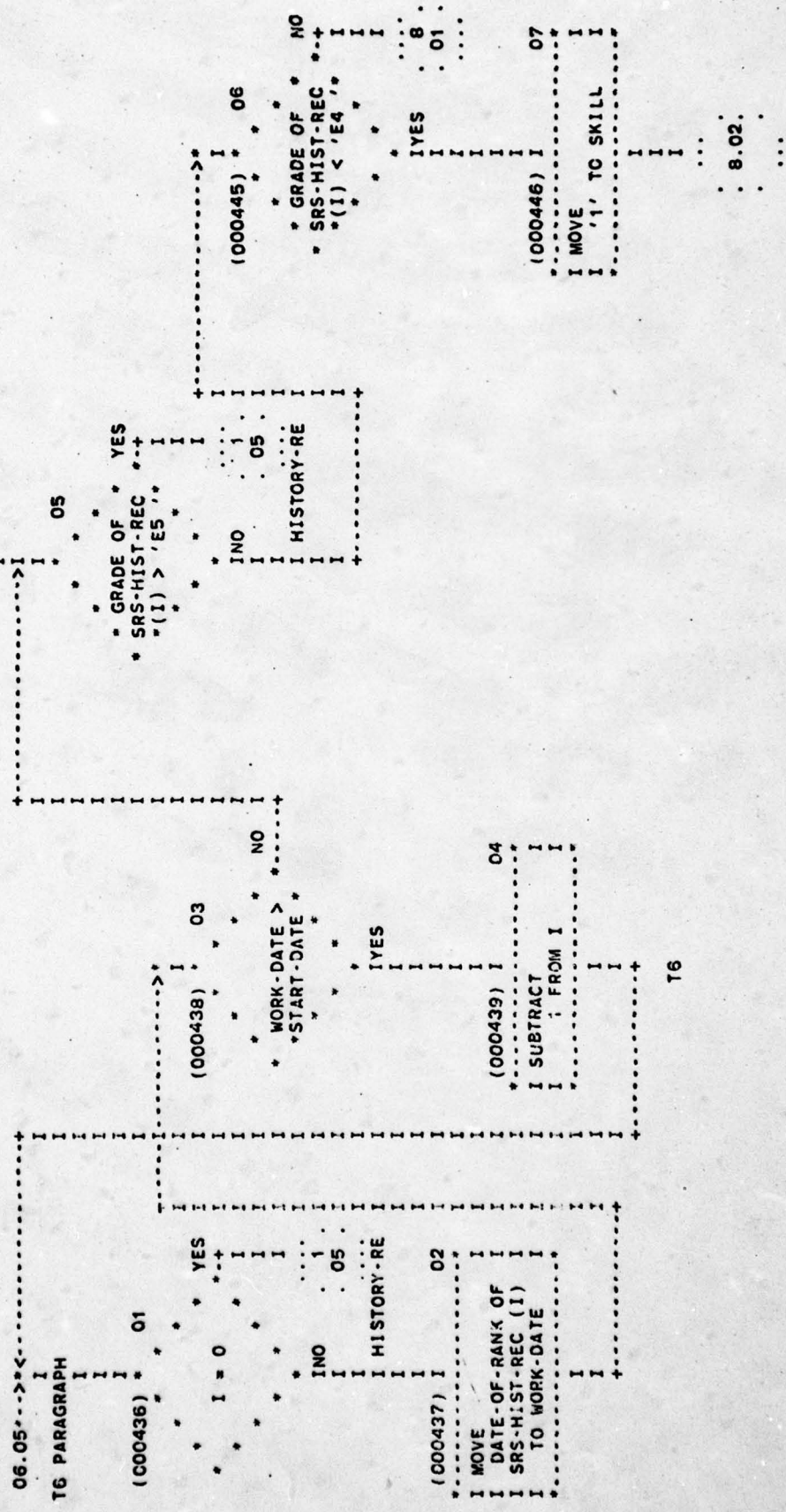
11/20

AUTOFLOW CHART SET - SRS NON-EAS ATTR.

1E 07

CHART TITLE - PROCEDURE DIVISION

TM-60470



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----- / (000448) / -----
I
07.06--> I
I
I MOVE
I '2' TO SKILL
I
I
07.07--> I
(000449) I
I
I MOVE
I AREA-COUNT (12)
I TO I
I
I
----- / (000448) / -----
T1 PARAGRAPH
(000451) * 03
*
* I = 0 * YES
*
*
* INO . 05 .
* HISTORY-RE
(000452) I 04
*
I MOVE MOS-DATE OF
I SRS-HIST-REC (1)
I TO WORK-DATE
I
I
----- / (000451) / -----
I
(000453) * 05
*
* WORK-DATE > NO
* START-DATE *
*
* IYES
(000454) I 06
*
I SUBTRACT
I 1 FROM I
I
I
----- / (000457) / -----
I
I MOVE PRIMARY-MOS OF
I SRS-HIST-REC (1)
I TO MOS-CODE OF
I SRS-HIST-REC-X
I MOVE
I AREA-COUNT (10)
I TO I
I
I
----- / 9.01 -----

```


CHART TITLE - PROCEDURE DIVISION

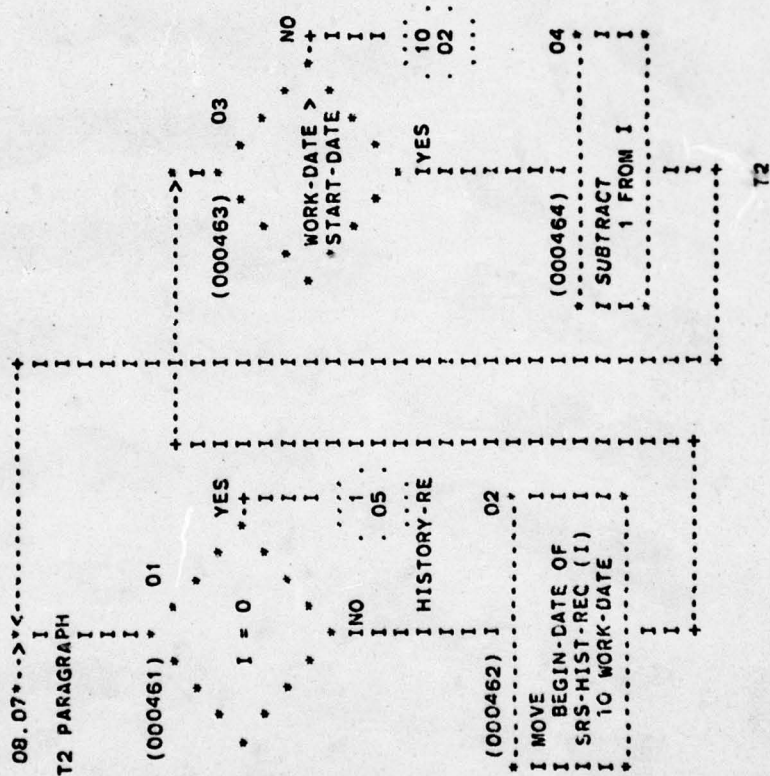
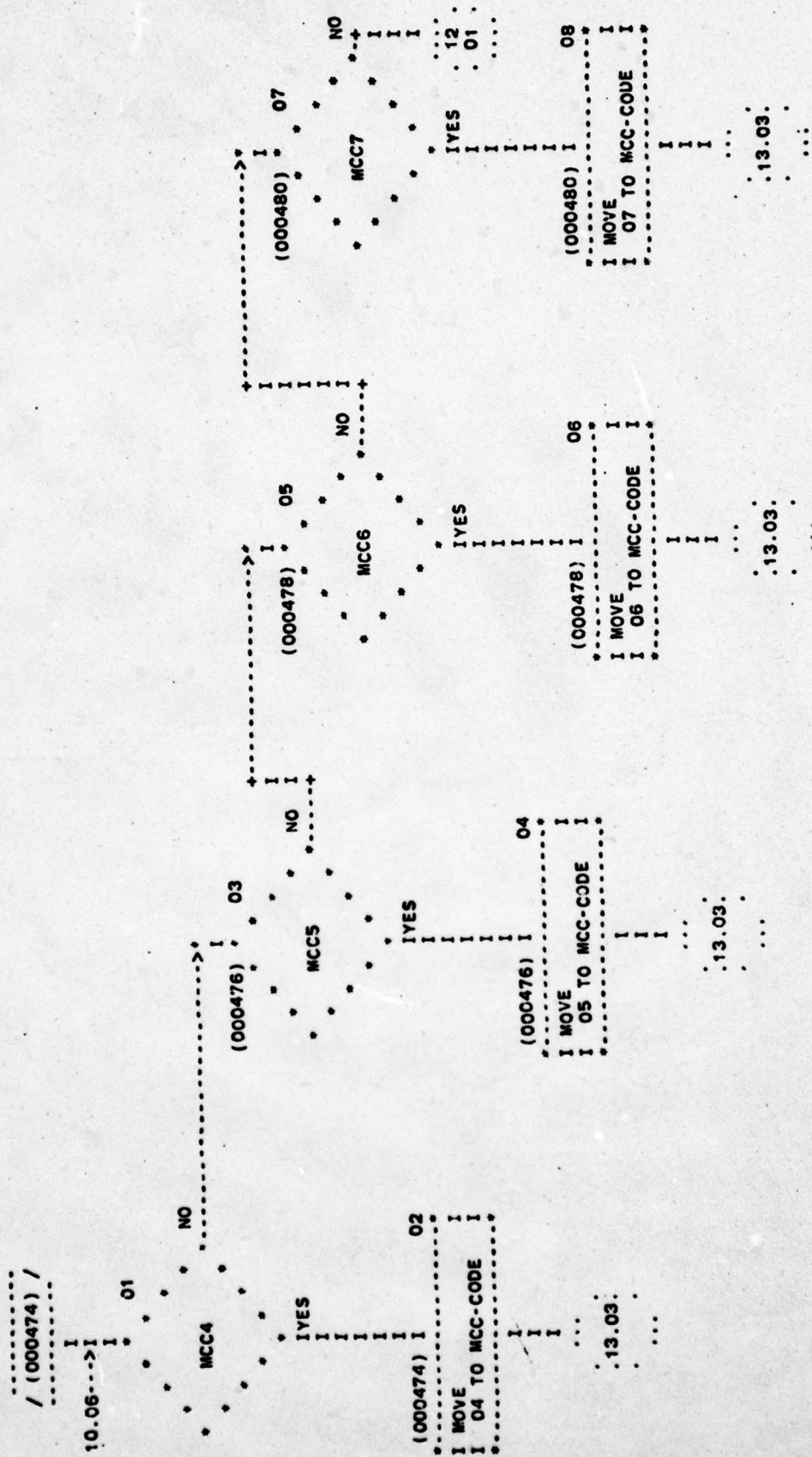




CHART TITLE - PROCEDURE DIVISION

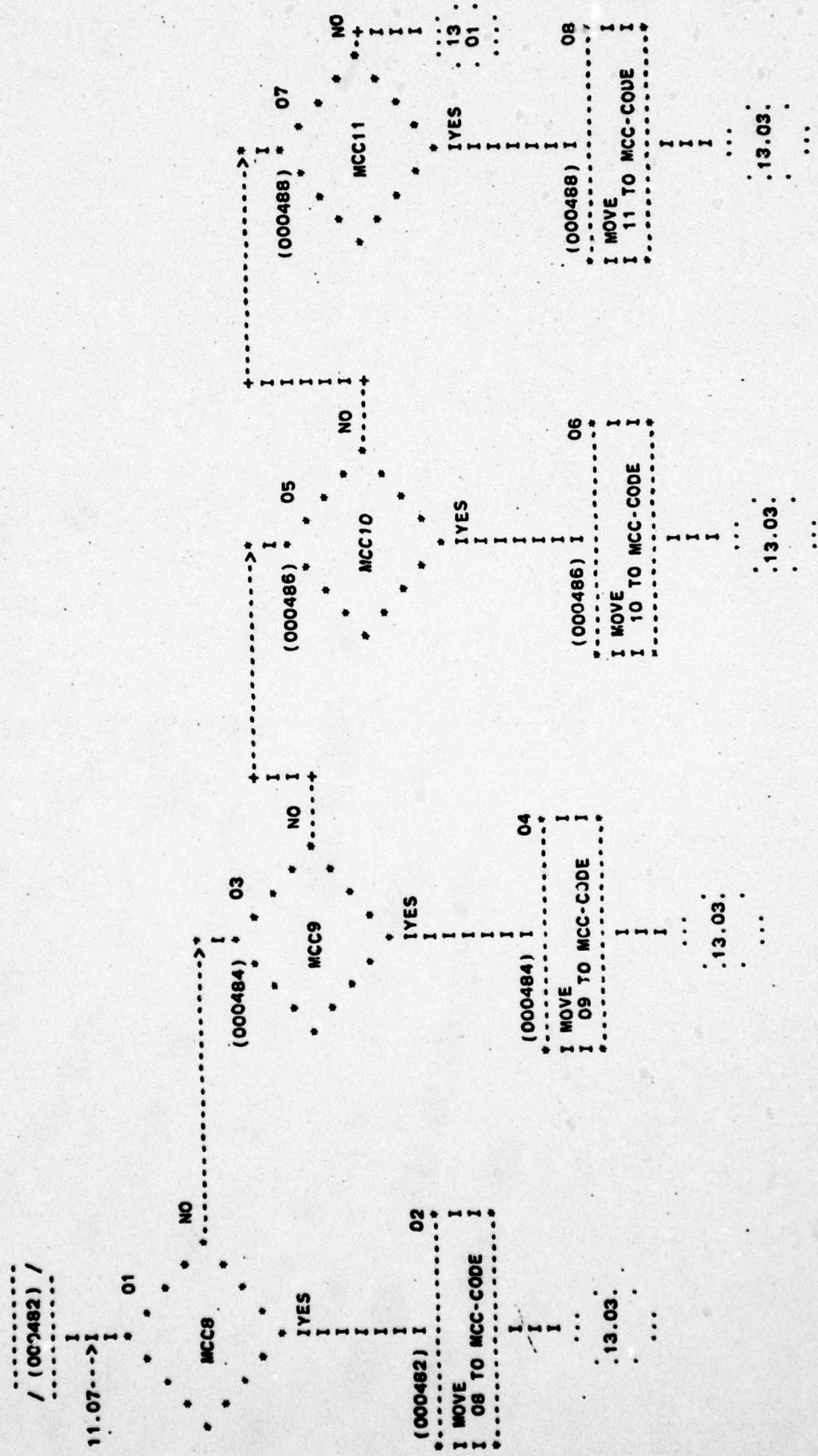


11/20/

AUTOFLOW CHART SET - SRS NON-EAS ATTR.

12

CHART TITLE - PROCEDURE DIVISION



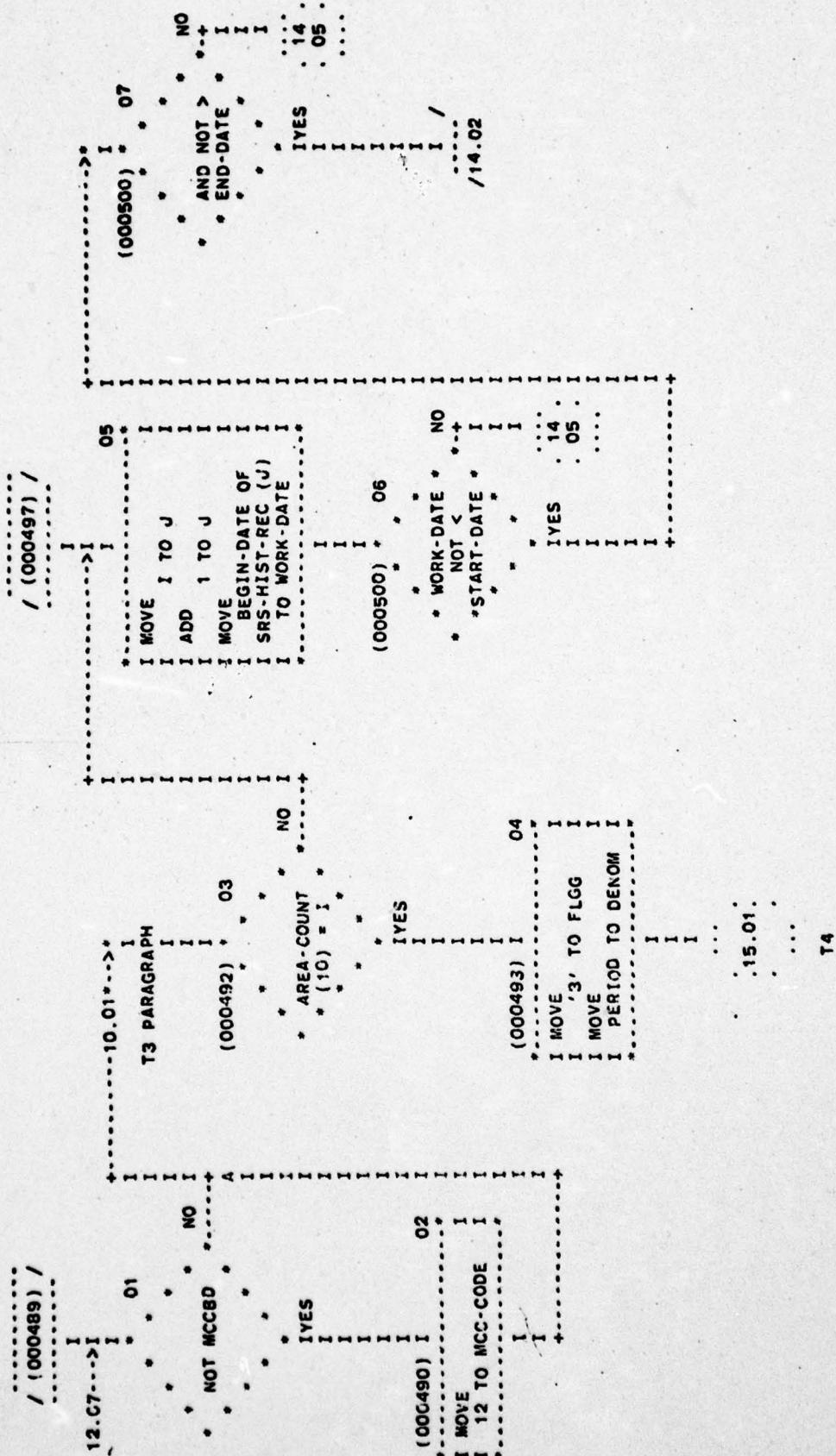
TM-60470

11/20/70

AUTOFLOW CHART SET - SRS NON-EAS ATTR.

13

CHART TITLE - PROCEDURE DIVISION



TM-60470

11/20/7

AUTOFLOW CHART SET - SRS NON-EAS ATTR.

14

CHART TITLE - PROCEDURE DIVISION

TM-60470

```

.....
/ (000510) /
.....
13.06-->I
.....
I MOVE
I PERIOD TO DENOM
I MOVE
I '3' TO FLGG
.....
I
I
I
I
.....
/15.01

```

```

13.07-->
(000501) I NOTE 02
.....
PMCC OF
SRS-HIST-REC (I)
= PMCC OF
SRS-HIST-REC (J)
.....

```

(000501) 03

```

..... NO
SEE NOTE
ABOVE
.....
YES
.....

```

```

.....>
(000506) I 04
.....
I MOVE
I WORK-DATE TO
I TR-DATE
I MOVE
I WORK-DATE TO
I DATE-2
I COMPUTE
I DENOM = ((Y2 *
I 12) + M2) - DIFF
.....
I
I
I
.....
.15.01.
.....
T4

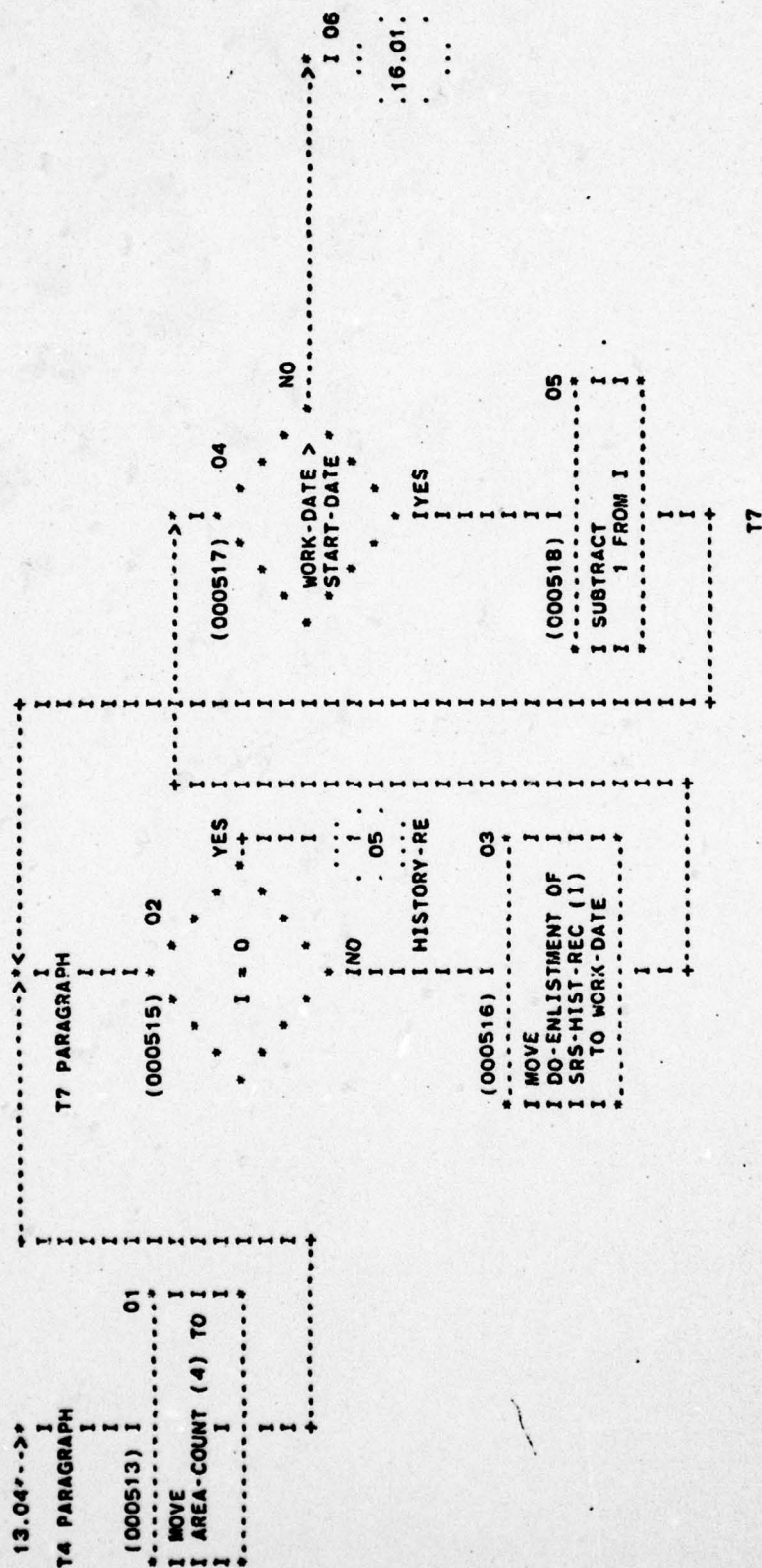
```

```

.....<
(000503) I 01
.....
I ADD
I TO I
.....
I
I
I
.....
.13.03.
.....
T3

```


CHART TITLE - PROCEDURE DIVISION



TM-60470

TM-60470



CHART TITLE - PROCEDURE DIVISION

.....
/ (000536) /
.....

[illegible]

CHART TITLE - PROCEDURE DIVISION

```

16.03*->*
I
WRITE-REC PARAGRAPH
I
I
I
I
(000557) * 01
*
*
* USE-FLAG = --+ YES
*      *      *      * I I
* ZERO      *      * I I
*      *      *      * I I
*
*
INO
I
I
I
I HISTORY-RE
I
I
I
(000558) I 02
I ADD
I I TO OUT-CTR I I
*.....*
```

```

.....>
(000559) I ..... 03
/
/ WRITE
/ SRS-HIST-REC-X
/
I
I
I
...
: 1.05:
:
:
...

HISTORY-READ

```

```

-----
/ (000563) /
-----

05.02 ---->*
END-OF-RUN PARAGRAPH

      *
(000564) I      04
-----
/ DISPLAY
/ , NUMBER OF
/ RECORDS IN
/ FILE = , IN-CTR/
-----
      I
      I
(000565) I      05
-----
/ DISPLAY
/ , NUMBER OF
/ RECORDS
/ EXTRACTED = ,
/ OUT-CTR
-----
      I
      I
      +-----+
      | I | I |
      | I | I |
      +-----+

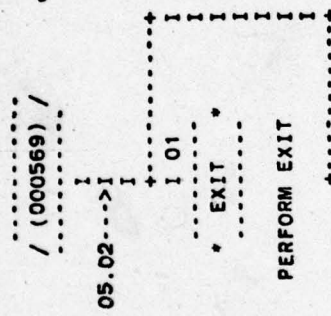
      *
(000566) I      06
-----
/ CLOSE
/ FILE-OUT
-----
      I
      I
(000567) I      07
-----
/ CLOSE
/ SRS-OUT
-----
      I
      I
(000568) I      08
-----
/ I I CALL CLOSER
/ I I
/ I I
/ I I
/ I I
-----
      I
      I
(000569) I      09
-----
      * HALT
      -----

END OF RUN

```

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CHART TITLE - PROCEDURE DIVISION



TM-60470

2. SORT

Step two of the system sorts the file output by program SRSNEAS on MCC CODE, MOS (or OCC FIELD) and SKILL. The output from this sort is used as input to the SPSS AGGREGATE program (step 3).

3. PROGRAM AGGREGATE

Step three of the system aggregates the numerator and denominator values computed by program SRSNEAS. These are aggregated by MCC CODE, MOS (or OCC FIELD) and SKILL. This program outputs a numerator and denominator value for each unique MCC CODE, MOS (or OCC FIELD), SKILL combination. These records are input to step 4.

4. MARK-IV LIST PROGRAM

Step four is a MARK-IV program which takes the unique records output by step three and computes a non-EAS attrition rate (numerator/denominator) for each MCC CODE, MOS (or OCC FIELD) and SKILL combination. It then lists the results.

System Output

A sample of the results output by the system can be seen in Appendix A. These are average monthly non-EAS attrition rates for Fiscal Year 1978. Reading from left to right the meanings of each column are as follows:

- a. MCC. This is the MCC-CODE which represents a PMCC grouping as shown in Appendix B.
- b. PMOS. This is the Primary Military Occupational Speciality. If the run was on OCC FIELD (instead of MOS) this column would be headed OCC FIELD.
- c. SKILL. A value of 1 represents grades E1 thru E3; a value of 2 represents grades E4 and E5.
- d. NON-EAS ATTR. This is the average monthly non-EAS attrition rate for the MCC, PMOS (or OCC FIELD), SKILL combination shown on this line. This is given as a percent.
- e. N. This is the number of records (or marines) which entered the non-EAS attrition rate calculation.

Job Control Language for Execution of System

Following is a complete list of JCL and control cards required to run the system. This list represents the cards required to obtain the non-EAS attrition rates for FY 78 by MCC CODE, MOS and SKILL.


```

//15703NE2 JOB (601R,MPI2),*DAMALIO*,TIME=(60) 00000010
//LIB DD DSN=HQMCI.MPI2.LOADLIB,DISP=SHR 00000020
//STEPONE EXEC PGM=IEHPRGDM,REGION=80K 00000030
//SYSPRINT DD SYSOUT=A 00000040
//SYSOUT DD SYSOUT=A 00000050
//SYSIN DD * 00000060
  UNCATLG DSN=HQMCI.MPI2.C1080-NEAS 00000070
  UNCATLG DSN=HQMCI.MPI2.C1080-AGG-NEAS 00000080
/* 00000090
// EXEC LCOBUCLG,OFF=MPI1,SECT=RETRV, 00000100
// PARM.COB=(LIB,NODECK,LOAD,NODMAP,NOPMAP,SUPMAP,NOXREF,STATE,SXREF, 00000110
// 'SIZE=114K','BUF=16K'), 00000120
// REGION.LKED=90K, 00000130
// REGION.GO=150K 00000140
//LIB.SYSIN DD * 00000150
-OPT NOLIST 00000160
-SEL SRSNEAS,DRXH,EXEC,TEMP 00000170
-REP 1350,1360 00000180
      MOVE 771001 TO START-DATE. 00000190
      MOVE 780930 TO END-DATE. 00000200
-END 00000210
/* 00000220
//COB.SYSIN DD DSN=££LIBTEMP 00000230
/* 00000240
//LKED.SYSLIB DD 00000250
// DD 00000260
// DD DSN=HQMCI.MPI2.MMSLIB,DISP=SHR 00000270
/* 00000280
//GO.SYSPRINT DD SYSOUT=A,DCB=(RECFM=UA,BLKSIZE=133) 00000290
//GO.SYSOUT DD SYSOUT=A,DCB=(RECFM=UA,BLKSIZE=133) 00000300
//GO.SYSUDUMP DD SYSOUT=A 00000310
//GO.SYSDBOUT DD SYSOUT=A 00000320
//GO.INPUT DD DISP=OLD,DSN=HQMCI.MPI2.C1080.SRS-MAST 00000330
//GO.EXTRFILE DD DISP=(NEW,CATLG),UNIT=2400-3, 00000340
// DSN=HQMCI.MPI2.C1080-NEAS, 00000350
// DCB=(RECFM=FB,LRECL=027,BLKSIZE=0270) 00000360
/* 00000370
//STEP1 EXEC PGM=IERRC000,REGION=200K 00000380
//SORTLIB DD DSN=SYS1.SORTLIB,DISP=SHR 00000390
//SYSUDUMP DD SYSOUT=A 00000400
//SYSOUT DD SYSOUT=A 00000410
//SORTIN DD DSN=HQMCI.MPI2.C1080-NEAS,DISP=OLD 00000420
//SORTWK01 DD UNIT=SYSDA,SPACE=(TRK,(400)) 00000430
//SORTWK02 DD UNIT=(SYSDA,SEP=SORTWK01),AFF=SORTWK01, 00000440
// SPACE=(TRK,(400)) 00000450
//SORTWK03 DD UNIT=(SYSDA,SEP=(SORTWK01,SORTWK02)),AFF=SORTWK01, 00000460
// SPACE=(TRK,(400)) 00000470
//SORTOUT DD DSN=£NEAS,DISP=(,PASS), 00000480
// UNIT=3330,SPACE=(TRK,(300,10)), 00000490
// DCB=(RECFM=FB,LRECL=27,BLKSIZE=2700) 00000500
//SYSIN DD * 00000510
  RT FIELDS=(12,2,CH,A,14,4,CH,A,11,1,CH,A),SIZE=E200000 00000520
/* 00000530
//STP3 EXEC PGM=SPSS,REGION=200K,PARM=40K 00000540
//FT01F001 DD UNIT=SYSDA,SPACE=(800,(1000,100)) 00000550
//FT10F001 DD DUMMY 00000560
//FT02F001 DD UNIT=3330,DCB=(BLKSIZE=13030),SPACE=(CYL,(100,10)) 00000570

```

```

//FT08F001 DD DSN=&NEAS,UNIT=SYSDA,DISP=(OLD,DELETE) 00000580
//09F001 DD DSN=HQMCI.MPI2.C1080.AGG.NEAS,DISP=(NEW,CATLG), 00000590
// DCB=(RECFM=FB,LRECL=80,BLKSIZE=800),UNIT=2400 00000600
//FT15F001 DD SYSOUT=A,DCB=BLKSIZE=80 00000610
//FT06F001 DD SYSOUT=A 00000620
//FT05F001 DD * 00000630
RUN NAME AGGREGATE NUM AND DENOM 00000640
VARIABLE LIST SKILL,MCC,MOS,NUM,DENOM 00000650
INPUT MEDIUM DISK 00000660
N OF CASES UNKNOWN 00000670
INPUT FORMAT FIXED (10X,F1-0,F2-0,F4-0,F2-0,F2-0,6X) 00000680
AGGREGATE GROUPVARS=MCC,MOS,SKILL/VARIABLES=NUM,DENOM/ 00000690
AGGSTATS=VALIDN,SUM 00000700
OPTIONS 3 00000710
STATISTICS 3 00000720
READ INPUT DATA 00000730
FINISH 00000740
//EX EXEC MARKIV,DEPT=MPI 00000750
//EXT.M4OLD DD DSN=HQMCI.MPI2.C1080.AGG.NEAS,DISP=OLD 00000760
//EXT.M4INPUT DD * 00000770
FY77ATTRRCNON-EAS S U S 00000780
FY77ATTRER 00000790
FY77ATTRT1 1FY78 NON-EAS ATTRITION RATES 00000800
FY77ATTRPR 1 ONUM / ODENOM TATTRT 00000810
FY77ATTRPR 2 TATTRT * D100 TATTR 00000820
FY77ATTRPR 3 R OMCC TMCCS 00000830
FY77ATTRPR 4 R OMOS TMOSS 00000840
FY77ATTRPR 5 R OSKILL TSKILLS 00000850
FY77ATTRPR 6 R ON TNS 00000860
FY77ATTRPR 7 R TMCCS TMCCT 00000870
FY77ATTRPR 8 R TMOSS TMOST 00000880
FY77ATTRPR 9 R TSKILLS TSKILLT 00000890
FY77ATTRPR 10 R TNS TNT 00000900
FY77ATTRR1 TMCCT 1 00000910
FY77ATTRR1 TMOST 2 00000920
FY77ATTRR1 TSKILLT 3 00000930
FY77ATTRR1 TATTR 00000940
FY77ATTRR1 TNT 00000950
FY77ATTRE1 00000960
FY77ATTRTFMCCT 002C MCC 00000970
FY77ATTRTFMCCS 003P 00000980
FY77ATTRTFMOSS 005P 00000990
FY77ATTRTFMOST 004C PMOS 00001000
FY77ATTRTFSKILLS 001P 00001010
FY77ATTRTFSKILLT 001C SKILL 00001020
FY77ATTRTFNT 005C N 00001030
FY77ATTRTFNS 004P 00001040
FY77ATTRTFATTRT 005P5 00001050
FY77ATTRTFATTR 005P2 NON-EAS ATTR. 00001060
// 00001070

```


Note 1. The DSNAMES on lines 70 and 80 must be the same as those on lines 350 and 590 respectively.

Note 2. The date in the COBOL statement on line 190 is the beginning date for the period of interest. This can be any date. In this example, it is the beginning of FY 78 (771001). If one wanted rates for FY 77 then line 190 would be changed to:

MOVE 761001 to START-DATE.

Note 3. The date in the COBOL statement on line 200 is the end date for the period of interest. This can be any date. In this example, it is the end of FY 78 (780930). If one wanted rates for FY 77 then line 200 would be changed to:

MOVE 770930 to END-DATE.

Note 4. The DSNAME on line 330 is the current SRS history file.

The following list represents the JCL and control cards required to obtain the non-EAS attrition rates for FY 78 by MCC-CODE, OCC FIELD and SKILL.

The notes on the previous page also apply to the following card listing.


```

//I5703NE2 JOB (601R,MPI2),'DAHALIO',TIME=(60) 00000010
//BLIB DD DSN=HQMCI-MPI2.LOADLIB,DISP=SHR 00000020
//EPONE EXEC PGM=IEHPRGM,REGION=80K 00000030
//SYSPRINT DD SYSOUT=A 00000040
//SYSOUT DD SYSOUT=A 00000050
//SYSIN DD * 00000060
  UNCATLG DSN=HQMCI-MPI2-C1080-NEAS 00000070
  UNCATLG DSN=HQMCI-MPI2-C1080-AGG-NEAS 00000080
/* 00000090
// EXEC LCOBUCLG,OFF=MPI1,SECT=RETRV, 00000100
// PARM=COB=(LIB,NODECK,LOAD,NODMAP,NOPMAP,SUPMAP,NOXREF,STATE,SXREF, 00000110
// 'SIZE=114K','BUF=16K'), 00000120
// REGION=LKED=90K, 00000130
// REGION=GO=150K 00000140
//LIB.SYSIN DD * 00000150
-OPT NOLIST 00000160
-SEL SRSNEAS,DRXH,EXEC,TEMP 00000170
-REP 1350,1360 00000180
      MOVE 771001 TO START-DATE. 00000190
      MOVE 780930 TO END-DATE. 00000200
-END 00000210
/* 00000220
//COB.SYSIN DD DSN=##LIBTEMP 00000230
/* 00000240
//LKED.SYSLIB DD 00000250
// DD 00000260
// DD DSN=HQMCI-MPI2-MMSLIB,DISP=SHR 00000270
/* 00000280
//GO.SYSPRINT DD SYSOUT=A,DCB=(RECFM=UA,BLKSIZE=133) 00000290
//GO.SYSOUT DD SYSOUT=A,DCB=(RECFM=UA,BLKSIZE=133) 00000300
//GO.SYSUDUMP DD SYSOUT=A 00000310
//GO.SYSDBOUT DD SYSOUT=A 00000320
//GO.INPUT DD DISP=OLD,DSN=HQMCI-MPI2-C1080-SRS-MAST 00000330
//GO.EXTRFILE DD DISP=(NEW,CATLG),UNIT=2400-3, 00000340
// DSN=HQMCI-MPI2-C1080-NEAS, 00000350
// DCB=(RECFM=FB,LRECL=027,BLKSIZE=0270) 00000360
/* 00000370
//STEP1 EXEC PGM=IERRCOO0,REGION=200K 00000380
//SORTLIB DD DSN=SYS1.SORTLIB,DISP=SHR 00000390
//SYSUDUMP DD SYSOUT=A 00000400
//SYSOUT DD SYSOUT=A 00000410
//SORTIN DD DSN=HQMCI-MPI2-C1080-NEAS,DISP=OLD 00000420
//SORTWK01 DD UNIT=SYSDA,SPACE=(TRK,(400)) 00000430
//SORTWK02 DD UNIT=(SYSDA,SEP=SORTWK01),AFF=SORTWK01, 00000440
// SPACE=(TRK,(400)) 00000450
//SORTWK03 DD UNIT=(SYSDA,SEP=(SORTWK01,SORTWK02)),AFF=SORTWK01, 00000460
// SPACE=(TRK,(400)) 00000470
//SORTOUT DD DSN=##NEAS,DISP=(,PASS), 00000480
// UNIT=3330,SPACE=(TRK,(300,10)), 00000490
// DCB=(RECFM=FB,LRECL=27,BLKSIZE=2700) 00000500
//SYSIN DD * 00000510
  SORT FIELDS=(12,2,CH,A,14,2,CH,A,11,1,CH,A),SIZE=E200000 00000520
/* 00000530
//STP3 EXEC PGM=SPSS,REGION=200K,PARM=40K 00000540
//FT01F001 DD UNIT=SYSDA,SPACE=(800,(1000,100)) 00000550
//FT10F001 DD DUMMY 00000560
//FT02F001 DD UNIT=3330,DCB=(BLKSIZE=13030),SPACE=(CYL,(100,10)) 00000570

```

```

//FT08F001 DD DSN=NEAS,UNIT=SYSDA,DISP=(OLD,DELETE) 00000580
//FT09F001 DD DSN=HQMC1.MPI2.C1080.AGG.NEAS,DISP=(NEW,CATLG), 00000590
//DCB=(RECFM=FB,LRECL=80,BLKSIZE=800),UNIT=2400 00000600
//FT15F001 DD SYSOUT=A,DCB=BLKSIZE=80 00000610
//FT06F001 DD SYSOUT=A 00000620
//FT05F001 DD * 00000630
RUN NAME AGGREGATE NUM AND DENOM 00000640
VARIABLE LIST SKILL,MCC,MDS,NUM,DENOM 00000650
INPUT MEDIUM DISK 00000660
N OF CASES UNKNOWN 00000670
INPUT FORMAT FIXED (10X,F1.0,F2.0,F2.0,2X,2(F2.0),6X) 00000680
AGGREGATE GROUPVARS=MCC,MDS,SKILL/VARIABLES=NUM,DENOM/ 00000690
AGGSTATS=VALIDN,SUM 00000700
OPTIONS 3 00000710
STATISTICS 3 00000720
READ INPUT DATA 00000730
FINISH 00000740
//EX EXEC MARKIV,DEPT=MPI 00000750
//EXT.M4OLD DD DSN=HQMC1.MPI2.C1080.AGG.NEAS,DISP=OLD 00000760
//EXT.M4INPUT DD * 00000770
FY77ATTRCNON-EAS S U S 00000780
FY77ATTRER 00000790
FY77ATTRT1 1FY78 NON-EAS ATTRITION RATES 00000800
FY77ATTRPR 1 ONUM / ODNOM TATTRT 00000810
FY77ATTRPR 2 TATTRT * D100 TATTR 00000820
FY77ATTRPR 3 R OMCC TMCCS 00000830
FY77ATTRPR 4 R OMDS TMOSS 00000840
FY77ATTRPR 5 R OSKILL TSKILLS 00000850
FY77ATTRPR 6 R ON TNS 00000860
FY77ATTRPR 7 R TMCCS TMCCT 00000870
FY77ATTRPR 8 R TMOSS TMOST 00000880
FY77ATTRPR 9 R TSKILLS TSKILLT 00000890
FY77ATTRPR 10 R TNS TNT 00000900
FY77ATTRR1 TMCCT 1 00000910
FY77ATTRR1 TMOST 2 00000920
FY77ATTRR1 TSKILLT 3 00000930
FY77ATTRR1 TATTR 00000940
FY77ATTRR1 TNT 00000950
FY77ATTRE1 00000960
FY77ATTRTFMCCT 002C MCC 00000970
FY77ATTRTFMCCS 003P 00000980
FY77ATTRTFMOSS 005P 00000990
FY77ATTRTFMOST 002C OCC FIELD 00001000
FY77ATTRTFSKILLS 001P 00001010
FY77ATTRTFSKILLT 001C SKILL 00001020
FY77ATTRTFNT 005C N 00001030
FY77ATTRTFNS 004P 00001040
FY77ATTRTFATTRT 005P5 00001050
FY77ATTRTFATTR 005P2 NON-EAS ATTR. 00001060
// 00001070

```


REFERENCES

- [1] TOMLINSON, ROSS E. (1974). Creating a personnel data base with a time dimension for the Marine Corps. Technical Memorandum Serial TM-65211. Program in Logistics, The George Washington University.
- [2] TEEPLES, THOMAS C. (1976). Draft System Specification: Statistical Retrieval System and Rate Generator. Program in Logistics, The George Washington University.
- [3] TEEPLES, THOMAS C. (1977). Statistical retrieval system and rate generator: command/management manual. Technical Memorandum Serial TM-60418. Program in Logistics, The George Washington University.
- [4] D'AMALIO, JOSEPH M. and THOMAS C. TEEPLES (1978). Statistical retrieval system and rate generator: program manual. Technical Memorandum Serial TM-60423. Program in Logistics, The George Washington University.
- [5] D'AMALIO, JOSEPH M. and CAPTAIN WALTER W. SEVON, USMC (1978). An application of the SRS/RG in determining enlisted attrition rates in the USMC. Technical Paper Serial T-389. Program in Logistics, The George Washington University.

Appendix A

**FY 78 AVERAGE MONTHLY NON-EAS ATTRITION
RATES BY MCC-CODE, MOS, SKILL**

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
0	0	1	.00	7
		2	.00	2
100		1	1.69	173
		2	.00	3
121		1	2.49	39
		2	.56	18
131		1	.87	33
		2	.00	29
151		1	1.42	203
		2	.28	116
161		1	3.22	6
		2	.00	5
182		2	.00	15
231		2	.00	1
300		1	1.49	75
		2	.00	1
311		1	2.07	86
		2	.44	153
331		1	3.84	8
		2	.00	12
341		1	19.04	7
		2	.00	20
351		1	4.28	11
		2	.00	15
400		1	.00	1
431		1	50.00	1
		2	.00	1
441		2	.00	3
451		2	.00	1
800		1	5.40	17
811		1	.00	3
		2	2.49	4
1100		1	.00	4
1121		1	.00	6
		2	.00	3
1141		1	.00	4
		2	.00	4
1161		1	4.34	6
		2	.00	2
1171		2	.00	3
1300		2	.00	1
1316		1	.00	13
1341		2	.00	1
		1	5.26	2
1345		1	.00	1
		2	.00	5
1371		2	.00	3
		1	1.51	7

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
0	1371	2	.75	14
	1381	1	.00	1
		2	.00	1
	1411	2	.00	2
	1500	1	.00	2
	1521	1	.00	4
		2	.00	4
	1531	2	.00	1
	1800	1	.00	15
	1811	1	50.00	1
		2	.00	1
	1833	1	9.99	3
		2	.00	2
	2100	1	.00	16
	2111	1	1.96	6
		2	.94	10
	2131	1	.00	1
	2141	1	.00	1
	2142	2	.00	1
	2144	2	.00	1
	2300	1	.00	1
	2311	1	.00	3
		2	.00	14
	2500	1	1.61	68
		2	11.11	1
	2512	1	.57	15
		2	.42	24
	2531	1	.00	11
		2	.00	26
	2532	2	.00	3
	2542	1	1.66	20
		2	.99	11
	2600	1	.00	4
	2621	2	.00	2
	2641	2	.00	1
	2800	1	.00	9
		2	.00	1
	2811	1	.00	1
		2	.00	1
	2814	2	.00	2
	2818	1	5.26	5
		2	.00	2
	2831	2	.00	1
	2841	2	.00	4
	3000	1	1.08	65
		2	.00	1
	3042	1	.00	1

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FY78 NON-EAS ATTRITION RATES

P 3

MCC	PMOS	SKILL	NON-EAS ATTR.	N
U	3042	2	.00	1
	3043	1	2.32	12
		2	.43	26
	3051	1	1.78	41
		2	.22	44
	3061	1	2.64	15
		2	.00	6
	3072	2	.00	14
	3081	1	.00	1
		2	.00	6
	3100	2	.00	1
	3111	1	.00	1
		2	.00	1
	3121	1	14.28	1
		2	2.63	5
	3200	1	.00	1
	3211	1	.00	1
		2	.00	2
	3242	2	.00	1
	3300	1	3.40	27
		2	.00	2
	3311	1	1.59	39
		2	1.49	8
	3371	1	1.42	128
		2	.47	84
	3400	1	.00	1
	3421	1	1.55	19
		2	3.03	5
	3431	1	.00	3
	3451	1	4.25	11
		2	.00	8
	3500	1	.00	31
	3513	1	.00	1
	3521	1	.00	2
		2	.00	5
	3522	2	.00	2
	3531	1	2.27	43
		2	.15	66
	3533	1	5.55	2
		2	.00	7
	3534	1	9.99	1
	3535	1	5.40	6
		2	2.38	4
	4000	1	.78	25
	4014	1	.00	1
	4016	1	.00	2
		2	.00	4

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
U	4034	1	2.56	4
		2	.00	22
	4044	2	.00	1
	4063	1	7.14	2
		2	.00	9
	4100	1	1.53	7
	4111	1	33.33	1
		2	.00	1
	4131	1	1.88	5
		2	.00	9
	4312	1	2.53	7
		2	.00	7
	4313	2	.00	1
	4400	2	.00	1
	4421	1	1.69	5
		2	1.61	7
	4422	1	.00	2
		2	.00	1
	4600	2	.00	2
	4631	1	7.99	3
	4651	2	.00	1
	4671	1	7.69	2
		2	.00	1
	4900	1	.00	11
		2	.00	2
	4911	1	3.33	3
		2	.00	2
	4921	1	.00	1
		2	.00	2
	4931	1	.00	1
		2	.00	8
	5500	1	1.28	12
	5526	2	.00	1
	5528	2	.00	1
	5534	1	.00	3
		2	.00	3
	5536	1	.00	2
		2	.00	1
	5537	1	.00	1
		2	2.49	4
	5541	1	.00	6
		2	.00	7
	5544	1	.00	2
		2	.00	1
	5546	1	.00	4
		2	.00	1
	5547	1	.00	2

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FY78 NON-EAS ATTRITION RATES

PAGE 5

MCC	PMOS	SKILL	NON-EAS ATTR.	N
U	5547	2	.00	2
	5563	1	6.25	2
		2	.00	2
	5565	2	.00	1
	5577	1	.00	1
		2	.00	1
	5593	2	.00	1
	5800	1	.00	6
		2	.00	1
	5811	1	1.17	69
		2	.28	35
	5812	2	.00	1
	5821	2	.00	1
	5831	1	.85	43
		2	.77	30
	5900	1	.00	1
	5921	2	100.00	1
	5922	2	.00	1
	5931	2	.00	1
	5945	2	.00	1
	6000	1	2.63	28
	6012	1	.00	1
		2	.00	1
	6014	1	33.33	1
	6015	2	.00	2
	6022	1	.00	1
		2	.00	2
	6024	2	7.14	2
	6028	1	16.66	1
	6042	1	.00	1
		2	.00	3
	6052	1	.00	1
		2	.00	1
	6054	2	12.50	1
	6062	2	.00	4
	6064	2	.00	1
	6071	1	.00	1
	6075	2	.00	2
	6076	2	.00	1
	6077	2	.00	2
	6082	1	.00	1
		2	.00	1
	6111	1	.00	1
	6113	1	33.33	1
	6124	2	.00	1
	6125	2	11.11	1
	6500	1	.00	2

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FY78 NON-EAS ATTRITION RAT 5

MCC	PMOS	SKILL	NON-EAS ATTR.	N
0	6521	1	11.11	2
		2	.00	1
	6531	2	14.28	2
	6541	2	6.25	2
	6600	1	.00	18
		2	.00	1
	6656	2	.00	1
	6821	2	.00	1
	7000	1	.00	5
	7041	2	2.32	4
	7051	2	.00	2
	7200	1	.00	1
	7222	2	.00	5
	7300	1	.00	2
	7322	2	.00	2
	9900	1	3.13	8349
		2	.00	1
	9970	1	1.30	2512
	9971	1	.00	4
	9973	1	.00	3
	9974	1	.00	1
	9975	1	.38	68
	9979	1	1.74	5211
		2	.00	2
1	100	1	.00	5
	121	1	.50	36
		2	.00	23
	131	1	.00	25
		2	.00	21
	141	1	.00	1
	151	1	.19	102
		2	.85	54
	161	1	.62	15
		2	.00	11
	182	2	.00	4
	200	2	.00	1
	231	1	.00	2
		2	.00	6
	251	2	.00	1
	300	1	.97	455
		2	.00	4
	311	1	.84	657
		2	.15	267
	331	1	.96	116
		2	.00	51
	341	1	.48	158

FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
1	341	2	.18	60
	351	1	.68	104
		2	.16	65
	400	1	6.25	2
	431	1	.00	6
		2	1.17	10
	441	1	1.47	8
		2	.00	13
	451	2	.00	3
	800	1	1.15	63
	811	1	1.16	138
		2	.38	27
	844	1	.00	42
		2	.42	24
	846	1	.00	6
		2	.00	3
	847	1	.00	2
		2	.00	1
	848	2	.00	2
	849	1	.00	7
		2	.00	4
	1100	1	.00	2
	1121	1	5.76	6
		2	.00	8
	1141	1	.00	10
		2	1.66	6
	1142	1	.00	2
		2	.00	13
	1161	1	.00	10
		2	.00	6
	1171	1	.00	3
		2	.00	4
	1173	1	.00	3
	1303	1	1.29	85
	1316	1	.00	4
		2	.00	5
	1341	1	.49	19
		2	1.05	13
	1345	1	.00	30
		2	.00	9
	1371	1	.72	68
		2	.00	26
	1381	1	.59	21
		2	.00	8
	1391	1	.66	28
		2	.00	6
	1400	1	.00	2

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
1	1411	1	.00	2
		2	.00	2
	1421	2	.00	1
	1431	1	.00	1
		2	.00	2
	1521	1	.00	1
		2	.00	1
	1800	1	.00	15
		2	.00	1
	1933	1	.00	72
		2	.38	28
	2100	1	.00	11
	2111	1	.00	7
		2	.00	11
	2131	2	.00	5
	2142	1	.00	11
		2	.72	13
	2161	1	.00	1
		2	.00	4
	2171	1	6.25	2
		2	.00	1
	2311	1	.00	30
		2	.00	11
	2500	1	.51	154
		2	.00	2
	2511	1	.00	1
	2512	1	.54	109
		2	.00	45
	2531	1	.95	187
		2	.20	60
	2532	1	.00	1
	2534	1	.00	4
		2	.00	6
	2542	1	.83	47
		2	.00	31
	2549	1	.00	1
	2811	1	.00	5
		2	.00	9
	2814	1	.00	2
	2818	2	.00	4
	2825	2	.00	1
	2826	2	.00	1
	2828	2	.00	1
	2831	2	.00	1
	2841	1	.00	9
		2	.43	24
	2851	1	.00	1

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
1	2851	2	.00	2
	2853	2	.00	1
	2871	2	.00	2
	2881	2	.00	3
	3000	1	.78	44
		2	.00	1
	3043	1	.34	77
		2	.29	39
	3051	1	.44	82
		2	.27	35
	3052	1	3.70	3
		2	.00	4
	3061	1	1.11	9
		2	.00	6
	3072	1	.44	20
		2	.21	43
	3081	1	.00	3
		2	.00	1
	3111	1	.00	4
		2	.00	6
	3121	1	.00	3
		2	.00	1
	3200	1	.00	1
	3211	1	.00	8
		2	.00	2
	3241	1	.00	3
		2	14.28	1
	3300	1	1.11	31
	3311	1	1.20	15
		2	.00	11
	3371	1	.84	46
		2	1.05	27
	3421	1	.70	25
		2	.00	7
	3431	1	.00	5
		2	.00	2
	3451	1	1.53	6
		2	.00	3
	3452	1	.00	1
	3500	1	.67	104
		2	.00	2
	3513	1	.00	2
		2	.00	2
	3516	1	.00	1
	3521	1	.95	34
		2	.00	35
	3522	1	.00	15

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FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
1	3522	2	.00	6
	3524	1	.00	3
		2	.00	1
	3531	1	.59	183
		2	.00	69
	3533	1	.00	12
		2	.00	8
	3534	1	.00	4
		2	.00	3
	3535	1	1.29	30
		2	.00	13
	4000	1	.00	2
	4016	1	.00	1
		2	.00	3
	4034	2	.00	3
	4044	1	.00	2
		2	.00	4
	4063	1	.00	1
		2	.00	2
	4100	2	.00	1
	4111	1	.00	1
		2	.00	4
	4131	1	.00	5
		2	.00	3
	4300	2	.00	1
	4312	2	.00	1
	4313	2	.00	1
	4421	1	.00	1
	4422	2	.92	10
	4631	2	.00	3
	4931	2	.00	1
	5500	2	.00	1
	5526	2	.00	1
	5534	1	.00	2
		2	.00	2
	5537	1	.00	1
		2	.00	1
	5541	1	.00	2
		2	.00	6
	5543	1	.00	1
	5546	1	.00	2
	5547	1	.00	1
		2	.00	1
	5563	1	.00	1
		2	.00	1
	5574	1	.00	2
		2	.00	4

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FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
1	5577	1	.00	5
	5593	1	.00	3
	5700	2	.00	2
	5711	2	.00	5
	5800	1	.00	3
	5811	1	.75	36
		2	.00	32
	5812	2	.00	1
	5831	1	.00	8
		2	.00	7
	5931	1	.00	5
		2	.00	8
	5932	2	.00	1
	5942	2	.00	4
	5945	2	.00	5
	5953	2	.00	1
	5955	2	.00	5
	5956	1	.00	2
		2	.00	1
	5957	2	.00	1
	5958	2	1.85	7
	5963	1	.00	3
		2	.00	7
	5964	2	.00	2
	5982	2	.00	1
	6000	2	.00	1
	6011	1	.00	3
	6012	1	.00	1
	6014	1	.43	20
		2	.00	17
	6018	1	.00	1
		2	.00	3
	6022	1	.00	1
		2	.00	1
	6023	2	.00	1
	6024	1	.48	18
		2	.00	15
	6028	1	.00	3
		2	.00	1
	6041	1	.00	1
	6042	1	.45	20
		2	.00	25
	6051	1	.00	3
	6052	1	2.56	4
	6054	1	.00	10
		2	.00	18
	6055	1	3.65	9

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
1	6055	2	.00	10
	6062	1	1.12	8
		2	.00	10
	6064	1	.00	3
		2	.00	12
	6071	1	.00	1
	6072	1	.00	8
		2	.00	5
	6075	1	.00	6
		2	.00	7
	6076	1	.00	5
		2	.00	6
	6077	1	.00	2
		2	.00	8
	6078	1	.00	4
		2	.00	6
	6082	1	.00	15
		2	.00	11
	6111	1	.00	1
		2	.00	1
	6112	1	.00	14
		2	.55	17
	6113	1	.00	20
		2	.00	13
	6114	1	.00	2
		2	.00	5
	6122	1	.00	3
		2	.00	8
	6123	1	.00	4
		2	.00	12
	6125	1	.00	1
		2	.00	5
	6132	1	.00	3
		2	.00	4
	6241	1	.00	1
	6500	1	.00	1
	6521	1	1.18	17
		2	.00	11
	6531	1	.47	19
		2	.00	14
	6541	1	.92	10
		2	.00	9
	6600	1	.00	1
		2	.00	3
	6612	1	.00	12
		2	1.56	7
	6513	1	.00	1

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
1	6614	1	.00	1
		2	.00	3
	6616	1	.00	9
		2	.00	8
	6617	1	.00	8
		2	.00	3
	6618	1	.00	4
		2	.00	2
	6619	1	.00	3
		2	.00	3
	6620	1	.00	3
		2	.00	3
	6621	1	.00	4
		2	.00	1
	6628	1	.00	5
		2	.00	1
	6631	1	.00	2
		2	.00	1
	6632	1	.00	13
		2	.00	17
	6634	2	.00	2
	6636	1	.00	15
		2	.78	12
	6638	1	.00	13
		2	.00	7
	6639	1	.00	6
		2	.00	5
	6657	1	.00	6
		2	.00	9
	6659	1	.00	3
		2	.00	6
	6683	1	.00	1
		2	.00	5
	6821	1	.00	2
		2	.00	5
	7011	1	1.35	7
		2	.00	14
	7041	1	.00	5
		2	.75	13
	7051	1	.72	26
		2	.00	12
	7141	2	.00	1
	7200	1	.00	2
	7234	1	.84	11
		2	.00	14
	7242	1	.00	2
		2	.00	1

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
1	7300	2	.00	1
	7311	1	.00	3
	7312	2	.00	6
	7322	1	.00	1
		2	.00	3
	99C0	1	3.15	10
	9979	1	.00	8
2	0	1	6.25	2
	100	2	5.66	7
		1	1.24	24
	121	2	.00	1
		1	1.12	89
	131	2	.11	84
		1	1.13	75
	151	2	.54	95
		1	1.34	224
	161	2	.16	135
		1	1.31	8
	182	2	.00	12
	200	2	.00	17
	231	1	.00	2
		2	.00	1
	241	2	.00	21
	251	2	.00	2
	300	1	.00	1
	311	2	1.90	779
		1	1.23	10
	331	2	2.00	2241
		1	.28	1160
	341	2	2.10	347
		1	.21	240
	351	2	1.83	415
		1	.20	238
	361	2	1.85	494
		1	.12	245
	371	2	.00	16
		1	.00	3
	381	2	.81	11
		1	.00	8
	391	2	.00	2
	400	1	1.52	64
		2	.00	2
	431	1	1.60	34
		2	1.80	15
	441	1	2.70	19
		2	1.11	14

FY78 NON-EAS ATTRITION RATES

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MCC	PHOS	SKILL	NON-EAS ATTR.	N
2	451	1	3.84	4
		2	.00	11
	800	1	1.72	225
		2	1.61	13
	811	1	1.68	276
		2	.69	96
	842	1	.67	15
		2	.00	10
	844	1	1.32	116
		2	.00	44
	846	1	6.39	19
		2	.00	6
	847	1	.00	14
		2	1.51	7
	848	2	.00	4
	849	1	1.62	31
		2	.00	12
	1100	1	2.94	10
		2	.00	1
	1121	1	.75	39
		2	.00	35
	1141	1	.79	47
		2	.00	37
	1142	1	.44	41
		2	.25	39
	1161	1	1.35	30
		2	.00	18
	1171	1	.88	22
		2	.00	7
	1173	1	2.27	8
		2	.00	1
	1300	1	2.32	102
		2	.00	1
	1316	1	.91	43
		2	1.57	27
	1341	1	1.37	170
		2	.40	58
	1345	1	1.75	157
		2	.36	79
	1371	1	1.05	411
		2	.29	153
	1381	1	1.42	71
		2	.48	28
	1391	1	2.23	107
		2	.00	31
	1400	1	1.42	6
	1411	1	2.70	4

FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
2	1411	2	.00	3
	1421	1	2.58	12
		2	.00	2
	1431	1	.00	1
		2	.00	6
	1500	1	.00	1
		2	.00	1
	1521	1	.00	1
		2	.00	1
	1522	1	.00	1
		2	100.00	1
	1531	1	.00	1
		2	.00	1
	1532	2	.00	1
	1541	2	.00	1
	1800	1	2.58	101
		2	3.84	3
	1811	1	.79	118
		2	.20	52
	1833	1	2.41	221
		2	.64	92
	2100	1	1.21	46
	2111	1	1.71	36
		2	.53	38
	2131	1	.00	8
		2	.97	11
	2141	1	1.39	14
		2	.00	31
	2142	1	.99	61
		2	.41	52
	2144	1	9.99	1
		2	.00	1
	2161	1	4.76	5
		2	.00	10
	2171	1	.00	2
		2	1.14	10
	2300	2	.00	1
	2311	1	1.16	34
		2	.16	68
	2500	1	1.33	463
		2	.00	7
	2502	1	.00	1
	2511	1	.00	5
	2512	1	1.92	234
		2	.24	135
	2513	1	.00	1
		2	.00	1

FY78 NON-EAS ATTRITION RATES

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MCC	PHOS	SKILL	NON-EAS ATTR.	N
2	2531	1	1.35	802
		2	.29	377
	2532	1	1.08	29
		2	.00	19
	2533	2	.00	1
	2534	1	.85	25
		2	.00	15
	2535	2	.00	1
	2542	1	1.22	206
		2	.30	77
	2549	2	.00	1
	2600	1	.00	2
	2621	2	14.28	1
	2651	1	.00	4
		2	.00	1
	2800	1	.47	21
		2	.00	1
	2811	1	.00	6
		2	.20	49
	2813	1	4.54	2
		2	.00	8
	2814	1	.00	1
		2	.00	10
	2818	1	.00	15
		2	.00	18
	2819	2	.00	1
	2822	2	.00	2
	2823	2	.00	1
	2827	2	.00	3
	2828	2	.00	3
	2829	2	.00	4
	2831	1	.00	39
		2	.69	13
	2841	1	.26	119
		2	3.22	4
	2851	1	.00	18
		2	.00	2
	2853	2	.00	5
	2871	1	1.99	5
		2	.00	3
	2872	2	.00	1
	2873	2	.00	1
	2875	1	33.33	1
		2	.00	6
	2881	2	.00	12
	3000	1	2.02	116
		2	.00	6

FY78 NON-EAS ATTRITION RATES

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MCC	PHOS	SKILL	NON-EAS ATTR.	N
2	3041	1	.00	3
		2	.00	1
	3043	1	1.23	173
		2	.35	130
	3051	1	1.54	201
		2	.55	151
	3052	1	3.42	19
		2	.00	7
	3060	2	.00	1
	3061	1	.00	22
		2	1.20	8
	3071	1	.00	1
	3072	1	1.45	55
		2	.19	105
	3100	1	.00	1
	3111	1	1.65	13
		2	.60	16
	3121	1	.00	1
	3141	1	.00	2
	3200	1	5.08	6
	3211	1	2.04	10
		2	.68	15
	3241	1	.00	10
		2	.00	4
	3300	1	2.30	79
		2	.00	4
	3311	1	.84	73
		2	.44	30
	3371	1	1.47	193
		2	.53	116
	3400	1	2.27	4
		2	.00	1
	3421	1	.23	36
		2	.42	24
	3431	1	2.77	7
		2	.00	4
	3451	1	.00	5
		2	.00	8
	3500	1	1.53	434
		2	1.99	5
	3513	1	.00	2
		2	4.54	2
	3516	1	.00	2
	3521	1	1.21	207
		2	.48	127
	3522	1	1.21	148
		2	.00	49

FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
2	3523	1	.00	2
		2	.00	3
	3524	1	.00	7
		2	.00	9
	3531	1	1.33	656
		2	.32	261
	3533	1	2.26	31
		2	.32	36
	3534	1	2.54	14
		2	.00	10
	3535	1	1.84	81
		2	.39	54
	3537	2	.00	2
	4000	1	.00	9
	4016	1	1.66	6
		2	.00	11
	4034	1	.00	5
		2	.00	8
	4038	2	.00	1
	4044	1	.00	1
		2	.00	7
	4063	2	.00	2
	4100	2	.00	1
	4111	1	.00	2
		2	.00	1
	4131	1	.00	3
		2	.00	8
	4312	1	.00	3
		2	.00	3
	4313	2	.00	1
	4400	1	.00	2
		2	.00	2
	4421	1	4.54	2
		2	.00	8
	4422	1	.00	1
		2	.84	11
	4600	1	.00	1
		2	.00	4
	4631	2	.00	1
	4900	1	14.28	1
	4911	2	.00	1
	4931	2	.00	1
	5500	1	.00	5
		2	.00	1
	5526	1	.00	1
	5534	1	.00	1
		2	.00	4

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FY78 NON-EAS ATTRITION RATES

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AGE	PROG	SHELL	NON-EAS ATTR.	N
2	5536	1	.00	1
		2	.00	1
	5537	1	.00	4
		2	.00	1
	5541	1	.00	5
		2	.00	7
	5543	1	.00	1
	5544	1	.00	1
		2	.00	2
	5546	1	3.84	3
		2	.00	5
	5547	1	.00	2
		2	.00	4
	5563	1	.00	1
		2	.00	2
	5565	1	.00	2
	5574	1	2.17	4
		2	.00	2
	5577	2	.00	1
	5593	1	.00	4
		2	.00	1
	5700	1	5.88	3
		2	.00	18
	5711	2	.00	3
	5800	1	.00	6
	5811	1	1.21	69
		2	.48	64
	5831	1	.00	4
		2	.00	1
	5900	1	.00	6
	5921	1	.00	5
		2	.00	6
	5922	1	13.33	2
		2	.00	8
	5923	1	.00	6
		2	.00	10
	5924	2	.00	1
	5929	1	.00	2
		2	.00	8
	5931	1	.00	6
		2	.00	22
	5932	1	.00	1
		2	.00	3
	5933	2	.00	2
	5934	2	.00	1
	5935	2	.00	7
	5943	1	.00	2

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
2	5943	2	.00	6
	5952	2	.00	4
	5953	2	.00	1
	5954	2	.00	2
	5955	1	.00	5
		2	.00	6
	5956	1	.00	6
		2	.00	7
	5958	2	.00	10
	5962	1	.00	4
		2	.00	1
	5964	1	.00	2
		2	.00	3
	5974	2	.00	1
	5982	1	.00	1
		2	.00	1
	6000	1	.97	32
		2	.00	2
	6011	1	1.75	80
		2	.00	2
	6012	1	.00	11
		2	.00	20
	6013	1	.00	10
		2	.00	6
	6014	1	.58	17
		2	.00	33
	6016	1	.00	2
		2	.00	6
	6022	1	.89	11
		2	.00	22
	6024	1	.00	36
		2	.00	33
	6026	1	.00	7
		2	.00	12
	6028	1	.00	4
		2	.00	2
	6036	1	.00	5
		2	.00	4
	6038	2	.00	2
	6041	1	.00	33
	6042	1	.52	77
		2	.32	68
	6051	1	.62	29
	6052	1	.61	33
		2	.00	22
	6053	1	3.70	3
		2	.00	6

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
2	6054	1	.53	20
		2	.00	27
	6055	1	.00	15
		2	.00	25
	6061	1	2.38	5
		2	.00	1
	6062	1	.00	20
		2	.00	39
	6064	1	.93	11
		2	.00	22
	6071	1	1.06	24
	6072	1	.00	14
		2	.00	13
	6075	1	1.23	8
		2	.00	15
	6076	1	.00	11
		2	.00	15
	6077	1	.00	11
		2	.00	16
	6078	1	.00	3
		2	.00	6
	6082	1	.97	29
		2	.00	26
	6083	2	.00	2
	6111	1	.74	79
		2	.00	4
	6112	1	1.76	35
		2	.00	27
	6113	1	.60	47
		2	.17	57
	6122	1	.50	18
		2	.00	13
	6123	1	.80	24
		2	.00	16
	6132	1	.00	9
		2	.00	2
	6236	2	.00	1
	6500	1	.86	12
		2	.00	2
	6521	1	.64	18
		2	.00	21
	6531	1	.47	36
		2	.00	45
	6541	1	1.88	37
		2	.00	15
	6600	1	.64	51
		2	.00	10

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
2	6611	1	.14	80
		2	.00	4
	6612	1	.50	19
		2	1.01	9
	6613	1	1.33	15
		2	.00	8
	6614	1	.78	11
		2	.00	20
	6616	1	.00	21
		2	.00	14
	6617	1	.00	18
		2	.00	17
	6618	1	.00	7
		2	.00	9
	6619	1	.75	12
		2	.00	5
	6620	1	.00	7
		2	.55	21
	6621	1	1.47	30
		2	.00	2
	6625	1	.00	6
		2	.00	1
	6627	1	.00	5
	6628	1	.00	6
		2	.00	12
	6629	1	.92	48
	6631	1	.00	2
		2	.38	24
	6632	1	.41	24
		2	.00	10
	6633	1	.00	9
		2	1.29	7
	6634	1	.00	14
		2	.33	27
	6636	1	.40	28
		2	.00	4
	6637	1	.00	14
		2	.00	22
	6638	1	.00	14
		2	.00	16
	6639	1	.00	15
		2	.00	12
	6641	1	.00	1
	6642	1	.00	3
		2	.00	1
	6643	1	.00	5

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FY78 NON-EAS ATTRITION RATES

MCC					PROS	SKILL	NON-EAS	ATTR.	N
2	6645	2	.00	1					
	6647	2	.00	2					
	6652	2	.00	4					
	6654	2	.00	4					
	6655	2	.00	4					
	6656	2	.00	12					
	6657	2	.00	1					
	6658	1	.00	2					
	6672	2	.00	12					
	6673	1	.00	14					
	6675	2	.00	3					
	6682	1	.00	5					
	6683	1	.00	11					
	6751	1	.00	10					
	6753	1	.00	10					
	6800	1	.00	8					
	6821	2	.00	7					
	6831	1	.00	4					
	7000	2	.00	12					
	7011	1	.00	1					
	7041	1	.00	1					
	7051	1	.00	8					
	7200	1	.00	9					
	7212	1	.00	2					
	7222	1	.00	3					
	7234	1	.00	2					
	7242	1	.00	19					
	7300	1	.00	26					
	7311	1	.00	32					
		2	.00	27					
		2	.00	24					
		2	.00	7					
		2	.00	11					
		2	.00	23					
		2	.00	22					
		2	.00	67					
		2	.00	37					
		2	.00	2					
		2	.00	3					
		2	.00	15					
		2	.00	15					
		2	.00	2					
		2	.00	5					
		2	.00	14					
		2	.00	1					

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
2	7312	2	.00	5
	7321	2	.00	4
	7322	1	.00	1
		2	.00	9
	7371	1	.00	1
		2	.00	2
	7372	2	.00	3
	7381	1	5.40	4
		2	.00	1
	7382	2	.00	10
	9900	1	.88	30
		2	8.33	1
	9970	1	.00	12
	9979	1	1.02	39
3	0	2	.00	1
	100	1	.53	17
		2	.00	1
	121	1	.99	157
		2	.23	87
	131	1	.70	154
		2	.10	99
	141	1	.00	1
	151	1	1.13	232
		2	.10	205
	161	1	1.15	20
		2	.92	14
	182	2	.00	21
	200	1	.00	1
	231	1	.00	9
		2	.00	23
	251	2	.00	1
	300	1	1.50	894
		2	.00	6
	302	2	.00	1
	311	1	1.99	3200
		2	.29	1191
	331	1	1.88	481
		2	.16	250
	341	1	1.27	765
		2	.14	290
	351	1	1.34	904
		2	.23	354
	352	2	.00	2
	369	2	.00	4
	400	1	1.14	86
		2	.00	4

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FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
3	431	1	.57	22
		2	.00	28
	441	1	.44	26
		2	.39	28
	451	1	.00	3
		2	1.13	18
	800	1	.83	425
		2	.69	17
	811	1	1.34	412
		2	.25	167
	842	1	3.33	27
		2	.00	17
	844	1	1.15	117
		2	.12	84
	846	1	1.61	20
		2	.00	11
	847	1	.00	9
		2	.00	4
	848	2	.00	11
	849	1	1.80	39
		2	.00	16
	1100	1	1.69	20
		2	.00	6
	1121	1	2.02	60
		2	.00	38
	1141	1	.52	71
		2	.25	43
	1142	1	.42	50
		2	.55	56
	1161	1	.96	21
		2	.00	34
	1171	1	2.09	32
		2	.00	11
	1173	1	5.99	7
		2	3.70	5
	1300	1	1.49	246
		2	.00	7
	1316	1	1.11	28
		2	.61	22
	1341	1	1.27	177
		2	.13	87
	1345	1	.87	221
		2	.00	77
	1371	1	1.88	543
		2	.25	269
	1381	1	1.35	61
		2	1.25	37

FY78 NON-EAS ATTRITION RATES

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MCC PHOS	SKILL	NON-EAS ATTR.	N
3	1391	2.17	152
		.20	54
	1400	.78	11
	1411	.00	4
		.00	4
	1421	.00	10
		.39	26
	1431	.00	3
		.00	10
	1500	33.33	1
	1521	.00	1
		16.66	1
	1522	.00	2
		.00	3
	1531	.00	2
	1800	1.49	192
		2.12	5
	1811	1.41	203
		.12	81
	1833	1.78	380
		.67	137
	2100	1.30	80
		.00	1
	2111	2.59	76
		.55	58
	2131	5.37	23
		.00	5
	2141	.91	33
		.00	36
	2142	1.36	67
		.33	64
	2144	1.08	19
		.00	24
	2151	.00	3
	2161	2.12	5
		.81	13
	2171	.00	5
		.00	4
	2300	3.22	3
		.00	1
	2311	.85	141
		.29	71
	2336	.00	2
	2500	1.00	547
		4.34	5
	2502	.00	1
	2511	3.77	8

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
3	2511	2	.00	4
	2512	1	1.40	359
	2513	2	.38	166
	2519	1	7.69	4
	2531	2	.00	2
	2532	1	.00	1
	2533	2	1.25	982
	2534	1	.12	524
	2537	2	1.35	27
	2542	1	.39	30
	2549	2	.00	2
	2600	1	.60	36
	2632	2	.00	13
	2651	1	.00	1
	2651	2	.00	1
	2651	1	.91	223
	2651	2	.20	112
	2651	1	.00	3
	2651	2	.00	3
	2651	1	.00	1
	2651	2	.00	1
	2651	1	.00	4
	2651	2	.00	5
	2651	1	2.22	5
	2651	2	.00	2
	2651	1	1.33	16
	2651	2	.39	52
	2651	1	.00	5
	2651	2	.00	8
	2651	1	.00	2
	2651	2	.00	15
	2651	1	.93	10
	2651	2	.00	17
	2651	1	.00	5
	2651	2	33.33	1
	2651	1	.00	3
	2651	2	.00	4
	2651	1	.00	4
	2651	2	.34	28
	2651	1	.86	51
	2651	2	.19	154
	2651	1	1.53	6
	2651	2	.00	18
	2651	1	.00	5
	2651	2	.00	1
	2651	1	1.23	8
	2651	2	.00	3
	2651	1	.00	12

FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
3	2875	2	.81	12
	2881	1	.00	2
		2	.00	15
	2882	2	.00	1
	3000	1	1.09	269
		2	.00	8
	3041	1	.00	2
	3042	2	.00	1
	3043	1	1.32	211
		2	.24	183
	3051	1	2.06	376
		2	.51	239
	3052	1	2.17	39
		2	.00	14
	3061	1	1.07	18
		2	.00	8
	3071	1	.00	2
	3072	1	1.17	130
		2	.18	168
	3081	2	.00	1
	3100	1	1.37	15
		2	.00	1
	3111	1	.38	31
		2	.00	20
	3121	1	5.26	2
		2	.00	3
	3200	1	1.83	13
	3211	1	1.34	27
		2	.75	15
	3241	1	.94	10
		2	.00	6
	3300	1	1.79	164
	3311	1	2.19	67
		2	.35	36
	3371	1	2.14	280
		2	.25	129
	3400	1	.48	19
		2	.00	1
	3421	1	.96	41
		2	.00	47
	3431	1	.96	9
		2	.00	6
	3451	1	.00	4
		2	1.36	7
	3452	2	.00	1
	3500	1	1.39	683
		2	.00	10

FY78 NON-EAS ATTRITION RATES

NCC	PMOS	SKILL	NON-EAS ATTR.	N
3	3513	1	5.40	7
		2	4.76	4
	3516	1	.00	5
		2	.00	1
	3521	1	2.08	306
		2	.14	147
	3522	1	1.08	122
		2	.00	56
	3523	1	.00	1
		2	.00	4
	3524	1	.00	6
		2	.00	7
	3531	1	1.52	767
		2	.16	399
	3533	1	1.35	45
		2	.00	39
	3534	1	2.30	15
		2	.00	21
	3535	1	1.91	119
		2	.64	49
	4000	1	.00	9
	4013	1	.00	1
	4016	1	4.16	5
		2	.00	14
	4034	1	.00	5
		2	.00	9
	4044	1	.00	4
		2	.00	20
	4063	1	.00	1
		2	.00	2
	4100	1	.00	1
	4111	1	.00	3
	4131	1	.00	1
		2	.00	4
	4300	1	.00	1
		2	.00	2
	4312	1	.00	1
		2	.00	4
	4313	1	.00	1
	4421	1	.87	13
		2	1.13	9
	4422	1	.79	12
		2	1.48	15
	4423	1	.00	1
	4424	2	.00	1
	4600	1	3.44	3
		2	.00	2

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
3	4631	1	.00	2
		2	.00	8
	4632	2	.00	1
	4671	1	.00	2
	5500	1	3.06	10
		2	.00	4
	5534	1	.00	3
		2	.00	4
	5537	1	5.88	2
		2	.00	5
	5541	1	.00	4
		2	.00	8
	5543	1	.00	1
		2	.00	1
	5544	2	.00	1
	5546	1	.00	2
		2	.00	3
	5547	1	.00	1
		2	.00	4
	5563	1	2.85	4
		2	.00	2
	5565	2	.00	1
	5574	1	.00	6
	5577	1	.00	5
		2	.00	1
	5593	1	.00	3
		2	.00	1
	5700	1	.00	4
		2	.00	33
	5711	1	.00	1
		2	.00	7
	5800	1	.00	5
		2	.00	1
	5811	1	.79	82
		2	.00	61
	5821	2	.00	1
	5831	1	1.78	6
		2	.00	7
	5900	1	.00	3
		2	.00	3
	5921	1	.00	2
		2	.00	9
	5922	1	.00	2
		2	.00	4
	5923	1	.00	9
		2	.00	9
	5925	2	.00	2

FY78 NON-EAS ATTRITION RATES

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MCC	PIOS	SKILL	NON-EAS ATTR.	N
3	5929	1	.00	1
		2	.00	5
	5931	1	1.04	9
		2	.00	31
	5932	1	.00	2
		2	.00	6
	5933	1	.00	1
		2	.00	4
	5935	1	5.55	2
		2	.00	4
	5942	1	.00	1
		2	.00	4
	5943	1	.00	1
		2	.00	11
	5945	2	.00	9
	5955	2	.00	5
	5956	1	.00	2
		2	.00	6
	5958	2	.00	2
	5962	1	.00	4
		2	.00	1
	5963	1	2.49	9
		2	.00	9
	5964	1	.00	2
		2	.00	7
	5977	2	.00	1
	5982	1	.00	1
		2	.00	7
	6000	1	.56	74
		2	.00	2
	6011	1	.75	82
		2	.00	1
	6012	1	.51	18
		2	.00	14
	6013	1	1.06	38
		2	.43	52
	6014	1	.54	35
		2	.26	43
	6015	1	.76	26
		2	.36	30
	6016	1	7.14	4
		2	.00	7
	6018	1	.00	5
		2	.00	4
	6021	1	.00	1
	6022	1	.37	26
		2	.00	32

FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
3	6023	1	.00	5
		2	1.16	8
	6024	1	.00	35
		2	.00	38
	6025	1	.00	23
		2	.00	16
	6026	1	1.73	11
		2	.00	4
	6027	2	.00	1
	6028	1	.00	4
		2	.00	11
	6029	2	.00	1
	6036	1	.00	2
		2	.00	5
	6041	1	.78	67
	6042	1	.80	154
		2	.35	97
	6051	1	.79	48
		2	.00	1
	6052	1	1.26	39
		2	.00	29
	6053	1	.36	23
		2	.55	20
	6054	1	.48	37
		2	.00	30
	6055	1	.55	20
		2	.00	42
	6061	1	.00	12
	6062	1	.73	55
		2	.46	68
	6064	1	.60	35
		2	.00	50
	6068	1	.00	1
	6071	1	.31	36
		2	.00	3
	6072	1	.80	25
		2	.00	33
	6075	1	.00	25
		2	.00	22
	6076	1	1.02	19
		2	.92	38
	6077	1	1.05	21
		2	.22	43
	6078	1	1.88	7
		2	.00	8
	6082	1	.73	50
		2	.00	59

AD-A068 432

GEORGE WASHINGTON UNIV WASHINGTON D C PROGRAM IN LOG--ETC F/6 5/1
AN APPLICATION OF THE SRS/R6 IN DETERMINING ENLISTED ATTRITION --ETC(U)
MAR 79 J M D'AMALIO N00014-75-C-0729
SERIAL-T-397 NL

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2 OF 2
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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
3	6111	1	.87	98
	6112	1	.50	76
		2	.00	55
	6113	1	.83	93
		2	.22	48
	6114	1	.81	23
		2	1.27	21
	6121	1	.00	5
	6122	1	.37	26
		2	.79	29
	6123	1	.39	25
		2	1.88	13
	6125	1	.74	13
		2	.00	9
	6131	1	1.52	7
	6132	1	1.14	10
		2	.93	14
	6234	2	.00	1
	6251	1	.00	1
	6500	1	1.16	9
		2	.00	1
	6521	1	1.10	37
		2	.00	45
	6531	1	.41	132
		2	.16	114
	6541	1	.58	87
		2	.00	31
	6600	1	.64	58
		2	.39	29
	6611	1	.67	81
		2	.00	7
	6612	1	.00	32
		2	.26	41
	6613	1	.80	13
		2	.00	12
	6614	1	.85	34
		2	.00	33
	6615	1	3.07	8
		2	.00	15
	6616	1	.00	35
		2	.00	18
	6617	1	.00	29
		2	.00	28
	6618	1	.53	18
		2	.00	18
	6619	1	.00	10
		2	.00	6

FY78 NON-EAS ATTRITION RATES

MCC	PMQS	SKILL	NON-EAS ATTR.	N
3	6620	1	.53	39
		2	.21	21
	6621	1	.47	34
		2	.57	2
	6623	1	.00	1
		2	.00	8
	6624	1	.00	1
		2	.00	1
	6625	1	.00	1
		2	.00	3
	6626	1	.00	6
		2	.00	5
	6627	1	.00	3
		2	.00	13
	6628	1	.00	57
		2	.00	38
	6631	1	.49	46
		2	.62	16
	6633	1	1.16	11
		2	.00	20
	6634	1	.44	6
		2	.00	15
	6635	1	.56	11
		2	.00	25
	6636	1	.36	18
		2	.00	14
	6637	1	.00	35
		2	.59	32
	6638	1	.39	49
		2	.32	27
	6639	1	.52	39
		2	.00	1
	6641	1	.00	10
		2	.00	4
	6642	1	2.63	25
		2	1.11	2
	6643	1	.00	3
		2	.00	14
	6644	1	.00	8
		2	.00	3
	6645	1	.00	15
		2	.00	9
	6647	1	.00	2
		2	.00	9
	6648	1	.00	2
		2	.00	5
	6652	1	.00	1

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
3	6654	2	.00	10
	6655	2	.00	4
	6656	1	.00	1
	6657	1	.00	12
	6659	2	.00	33
	6675	1	.00	1
	6682	2	.00	16
	6683	1	.00	5
	6821	2	.00	1
	6831	1	.00	10
	7000	1	.00	15
	7011	1	.00	2
	7041	2	.00	26
	7051	1	.00	28
	7141	1	.00	8
	7200	1	.00	5
	7212	1	.00	2
	7222	2	.00	50
	7231	1	.00	41
	7234	1	.00	40
	7238	2	.00	60
	7242	1	.00	77
	7300	1	.00	30
	7311	1	.00	1
	7312	2	.00	3
	7322	2	.00	21
	7371	1	.00	26
	7372	1	.00	46
	7381	1	.00	1
	7382	1	.00	25
	8621	1	.00	25
			1.32	23
			.00	20
			.00	16
			.00	1
			.00	2
			.00	3
			.00	6
			.00	2
			.00	2
			.00	1
			.00	3
			.00	1
			.00	8
			.00	1

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
3	9900	1	4.22	10
		2	100.00	1
	9973	1	.00	1
	9973	1	.00	4
4	100	1	2.77	6
		2	.00	1
	121	1	.59	117
		2	.00	19
	131	1	.41	104
		2	.00	34
	151	1	.58	295
		2	.16	95
	161	1	.93	46
		2	.00	20
	182	2	.00	8
	231	1	.00	6
		2	.91	12
	241	2	.00	1
	300	1	.40	55
		2	.00	1
	311	1	.91	2432
		2	.05	564
	331	1	.58	305
		2	.30	98
	341	1	.32	400
		2	.09	145
	351	1	.63	471
		2	.00	84
	361	2	.00	4
	369	2	.00	1
	400	1	.00	6
	431	1	.35	28
		2	.00	26
	441	1	.56	19
		2	.44	27
	451	1	.00	3
		2	.00	9
	800	1	.00	7
	811	1	.52	311
		2	.00	121
	842	1	.00	14
		2	.00	7
	844	1	.43	107
		2	.34	45
	846	1	1.03	14
		2	.00	12

FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
4	847	1	.00	10
		2	.00	2
	848	2	.00	2
	849	1	.00	17
		2	.00	10
	1100	1	.00	6
	1121	1	.62	59
		2	.00	12
	1141	1	.79	77
		2	.00	27
	1142	1	.51	54
		2	.00	26
	1161	1	.25	44
		2	.00	13
	1171	1	.84	23
		2	.00	10
	1173	1	.00	10
		2	.00	2
	1300	1	.50	43
		2	.00	2
	1316	1	.55	48
		2	.00	8
	1341	1	.40	163
		2	.00	37
	1345	1	.43	155
		2	.00	23
	1371	1	.64	410
		2	.23	112
	1381	1	.67	72
		2	.00	37
	1391	1	.43	88
		2	.00	36
	1400	1	.00	7
		2	.00	1
	1411	1	2.12	7
		2	.00	1
	1421	1	.00	9
		2	.00	1
	1431	1	.00	5
		2	.00	2
	1500	1	.00	2
	1521	1	.00	2
		2	.00	2
	1531	1	.00	1
	1532	2	.00	1
	1800	1	1.17	10
	1811	1	.95	70

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
4	1811	2	.29	43
	1833	1	.68	236
		2	.18	95
	2100	1	.00	43
		2	.00	2
	2111	1	.28	46
		2	.00	34
	2131	1	1.26	13
		2	.00	10
	2141	1	.90	18
		2	.00	19
	2142	1	.00	32
		2	.00	44
	2144	1	1.35	9
		2	.00	7
	2151	2	.00	2
	2161	1	.00	3
		2	.76	15
	2171	1	.00	4
		2	.00	7
	2300	1	.00	1
	2311	1	.20	190
		2	.00	67
	2500	1	.80	77
		2	.00	6
	2502	1	.00	1
	2511	1	.00	5
	2512	1	.52	355
		2	.25	131
	2531	1	.69	998
		2	.12	247
	2532	1	.53	40
		2	.00	24
	2534	1	.00	45
		2	.00	11
	2537	2	.00	2
	2542	1	.62	268
		2	.00	74
	2549	2	.00	2
	2651	1	.00	7
		2	.00	7
	2800	1	.00	3
	2811	1	.34	32
		2	.00	40
	2813	1	.00	7
		2	.00	12
	2814	1	.00	4

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FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
4	2814	2	.00	11
	2818	1	1.07	11
		2	.00	25
	2819	2	.00	2
	2822	2	.00	2
	2826	1	.00	3
		2	.00	5
	2828	2	.00	4
	2831	1	1.26	14
		2	.00	29
	2841	1	1.28	33
		2	.00	96
	2851	1	.00	6
		2	.00	20
	2853	2	.00	4
	2871	1	.00	1
		2	.00	5
	2872	2	.00	4
	2875	1	.00	2
		2	.00	3
	2881	1	.00	1
	3000	2	.00	11
	3041	1	.89	36
	3042	1	.00	1
	3043	1	.55	1
		2	.00	293
	3051	1	.61	115
		2	.09	441
	3052	1	.20	145
		2	.00	.50
	3061	1	.00	18
		2	.00	28
	3072	1	.32	10
		2	.11	104
	3073	2	.00	129
	3081	1	.00	1
		2	.00	4
	3100	1	.00	6
	3111	1	.56	10
		2	.00	80
	3121	1	.87	37
		2	.70	11
	3141	1	1.78	15
		2	.00	5
	3200	1	.00	4
	3211	1	.70	1
		2	.00	19

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FV78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
4	3211	2	.00	5
	3241	1	.00	9
		2	.00	6
		7	.00	7
	3300	1	.86	69
	3311	1	.00	22
		2	.00	278
	3371	1	.40	90
		2	.15	91
	3421	1	.40	22
		2	.00	20
	3431	1	.00	4
		2	.00	4
	3451	1	.00	14
		2	.00	9
	3500	1	1.02	82
	3513	1	.00	13
		2	.00	5
	3516	1	3.44	5
		2	.00	2
	3521	1	.31	311
		2	.00	77
	3522	1	.12	111
		2	.00	42
	3523	1	.00	1
	3524	1	.00	7
		2	.00	5
	3531	1	.57	888
		2	.10	275
	3533	1	.79	50
		2	.00	43
	3534	1	.00	9
		2	.00	18
	3535	1	.91	109
		2	.00	21
	4000	1	.57	16
		2	.00	1
	4016	1	.00	16
		2	.00	14
	4034	1	.00	11
		2	.00	20
	4038	1	.00	2
	4044	1	4.54	3
		2	.00	11
	4063	1	.00	3
		2	.00	13
	4100	1	.00	1
	4111	1	.00	2

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
4	4131	1	.00	9
	4132	2	.00	6
	4312	1	.00	1
		2	.00	1
	4400	2	.00	6
	4421	1	7.69	2
		2	.00	7
	4422	1	.00	3
		2	.00	10
	4423	2	.00	6
	4631	1	.00	1
		2	4.18	5
	4671	2	.00	12
	4911	2	.00	1
	4931	1	.00	1
		2	.00	1
	5534	1	.00	2
		2	.00	3
	5536	2	.00	2
	5537	1	.00	1
		2	.00	3
	5541	1	.00	4
		2	.00	8
	5543	1	.00	6
		2	.00	2
	5544	1	.00	1
		2	.00	1
	5546	1	.00	3
		2	.00	3
	5547	1	.00	4
		2	.00	3
	5563	1	.00	2
		2	.00	2
	5700	2	.00	1
	5711	2	.00	2
	5800	1	9.99	4
		2	.00	2
	5811	1	.37	1
		2	.00	135
	5812	1	.00	93
		2	.00	6
	5831	1	.00	3
		2	.37	35
	5900	1	.00	47
	5931	1	.00	2
		2	.00	8
			.00	16

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FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
4	5932	1	.00	1
		2	.00	6
	5933	2	.00	1
	5935	1	.00	2
		2	.00	3
	5943	2	.00	12
	5945	1	.00	4
		2	.00	4
	5953	2	.00	2
	5954	2	.00	4
	5955	1	.00	8
		2	.00	18
	5956	1	.00	6
		2	.00	12
	5957	2	.00	8
	5958	2	.00	17
	5963	1	.00	3
		2	.00	5
	5964	1	.00	1
		2	.00	4
	5982	2	.00	3
	6000	2	.00	1
	6011	1	.00	1
		2	.00	1
	6012	1	.00	3
		2	.00	5
	6013	1	.00	2
		2	.00	4
	6014	1	.00	4
		2	.00	4
	6015	1	.00	1
	6016	1	.00	1
		2	.00	7
	6018	2	.00	2
	6022	1	.00	2
		2	.00	8
	6023	2	.00	1
	6024	1	.00	4
		2	.00	5
	6025	2	.00	1
	6026	1	.00	4
		2	.00	15
	6028	1	.00	9
		2	.00	13
	6036	2	.00	7
	6041	1	.00	1
	6042	1	.45	34

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FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
4	6042	2	.00	31
	6051	1	.00	1
	6052	1	.00	18
		2	.00	15
	6053	1	.00	1
		2	.00	4
	6054	1	4.16	3
		2	.00	5
	6055	1	.00	16
		2	.00	19
	6061	1	.00	2
	6062	1	1.09	11
		2	.00	14
	6064	1	1.33	12
		2	1.51	10
	6071	1	.00	3
	6072	1	.93	12
		2	.00	14
	6075	1	1.44	8
		2	.00	11
	6076	1	.00	7
		2	.00	7
	6077	1	.00	10
		2	.00	15
	6078	1	.00	1
		2	.00	9
	6082	1	.00	30
		2	.00	15
	6083	2	.00	2
	6111	1	.00	1
	6112	1	2.49	16
		2	.90	23
	6113	1	.00	16
		2	.00	24
	6114	1	.00	7
		2	.00	10
	6122	1	.00	10
		2	.00	13
	6123	1	.00	8
		2	.00	11
	6125	1	.00	5
		2	.00	3
	6132	1	.00	2
		2	.00	10
	6500	1	.00	1
	6521	1	.47	28
		2	.00	24

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
4	6531	1	.00	16
		2	.00	25
	6541	1	.00	9
		2	.00	17
	6600	2	.00	1
	6611	1	.00	1
		2	.00	3
	6612	1	.00	10
		2	.00	18
	6613	1	.00	4
		2	.00	15
	6614	1	.00	2
		2	.00	3
	6616	2	.00	3
	6617	1	.00	7
		2	.00	9
	6618	1	.00	3
		2	.00	5
	6619	1	.00	2
		2	.00	7
	6620	1	.00	8
		2	.00	6
	6621	1	.00	2
	6623	1	.00	1
	6628	1	.00	1
		2	.00	1
	6631	2	.00	1
	6632	1	2.15	10
		2	.00	10
	6633	1	.00	10
		2	.00	13
	6634	1	.00	3
		2	.00	2
	6636	1	.00	4
		2	.00	1
	6637	2	.00	4
	6638	1	.00	5
		2	1.03	15
	6639	1	.00	4
		2	.00	6
	6642	1	.00	1
		2	.00	3
	6648	2	.00	1
	6653	2	.00	1
	6654	2	.00	2
	6655	2	.00	1
	6657	1	.00	4

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
4	6657	2	.00	6
	6659	2	.00	3
	6675	2	.00	1
	6682	1	.00	2
		2	.00	5
	6683	1	.00	2
		2	.00	16
	6722	2	.00	1
	6821	1	.00	15
		2	.00	5
	6831	1	.00	8
		2	.00	4
	7011	1	.00	52
		2	.00	17
	7041	1	.32	37
		2	.45	34
	7051	1	.72	62
		2	.00	24
	7212	1	.00	21
		2	.67	15
	7234	1	.00	18
		2	.00	17
	7242	1	.78	15
		2	.00	16
	7300	2	.00	3
	7311	1	.00	1
	7312	1	.00	1
		2	.00	11
	7322	1	.00	1
		2	.00	19
	7371	2	.00	3
	7372	2	.00	7
	7381	1	.00	1
	7382	1	.00	1
		2	.00	14
	9900	1	8.33	2
	9979	1	.00	2
5	100	1	2.43	4
	121	1	1.17	23
		2	.00	8
	131	1	1.11	17
		2	.00	14
	151	1	.78	74
		2	.00	36
	161	2	.00	2
	182	2	.00	1

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FY78 NON-EAS ATTRITION RATES

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MCC PHOS	SKILL	NON-EAS ATTR.	N
5	300	2.00	46
		.00	1
	311	1.14	1485
		.32	286
	331	.71	265
		.25	47
	341	1.24	248
		.56	42
	351	1.15	418
		.17	65
	369	.00	1
	431	.00	1
	441	6.45	3
		.00	1
	800	7.69	3
	811	6.66	11
		.00	5
	842	8.33	1
		.00	1
	844	.00	3
		.00	1
	846	.00	1
	847	.00	1
	849	.00	1
	1121	.00	2
		.00	6
	1141	.00	2
		.00	5
	1142	.00	1
	1161	.00	3
		.00	2
	1171	50.00	1
	1300	.00	3
	1316	.00	1
		.00	1
	1341	5.26	3
		.00	2
	1345	3.84	3
		.00	2
	1371	2.75	14
		1.28	20
	1391	9.09	5
		1.75	6
	1400	.00	1
	1521	.00	1
		.00	1
	1800	.00	1

FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
5	1811	1	2.32	5
	1833	1	100.00	1
		2	.00	2
	2100	1	.00	4
	2111	1	2.85	8
		2	.00	19
	2141	2	.00	1
	2142	2	.00	1
	2144	2	.00	1
	2161	2	.00	1
	2311	1	4.99	2
		2	2.04	6
	2500	1	4.08	5
		2	.00	1
	2511	1	.00	1
	2512	1	1.31	8
		2	.00	9
	2531	1	3.12	16
		2	.65	18
	2532	2	.00	2
	2542	1	6.25	2
	2800	1	.00	1
	2811	1	.00	1
	2818	1	.00	10
	2841	2	16.66	2
	3000	1	.00	3
		2	.00	1
	3043	1	4.68	14
		2	.48	22
	3051	1	1.36	25
		2	.61	19
	3052	2	.00	1
	3061	1	.00	3
	3072	1	2.49	6
		2	.00	7
	3081	1	9.09	2
		2	.00	2
	3100	2	.00	1
	3111	1	4.34	4
	3300	1	.00	5
	3311	1	9.99	2
		2	.00	2
	3371	1	2.36	46
		2	.00	29
	3421	1	50.00	1
	3451	1	3.22	4
		2	.00	2

FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
5	3500	1	6.66	4
	3513	2	.00	2
	3521	1	3.70	3
	3531	1	2.71	39
		2	.30	34
	3533	1	9.52	3
		2	.00	2
	3535	1	6.66	8
		2	.00	8
	4016	1	.00	1
		2	.00	4
	4034	1	.00	1
		2	.00	4
	4044	2	.00	2
	4063	2	.00	2
	4100	1	.00	1
	4111	1	.00	2
		2	.00	1
	4131	2	.00	3
	4300	1	.00	1
	4312	1	.00	1
		2	.00	1
	4421	1	1.35	8
		2	.00	6
	4631	1	.00	1
		2	.00	1
	4911	2	.00	1
	4921	2	.00	1
	4931	1	.00	1
		2	.00	1
	5574	1	.00	12
		2	.00	4
	5577	1	.00	8
		2	.00	6
	5593	1	.00	4
		2	.00	6
	5700	2	.00	1
	5800	1	.00	1
	5811	1	4.76	3
		2	1.40	8
	5831	1	.92	50
		2	.00	40
	5900	2	.00	2
	5943	2	.00	1
	6000	1	.00	1
	6012	1	.00	1
	6013	1	.00	1

FY78 NON-EAS ATTRITION RATES

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MCC	PHOS	SKILL	NON-EAS	ATTR.	H
5	6014	1	5.26	2	1
	6015	2	.00	1	3
	6016	2	.00	1	1
	6035	2	.00	1	1
	6042	1	.00	1	4
	6052	2	.00	1	1
	6055	1	.00	1	1
	6062	2	100.00	1	1
	6064	1	33.33	2	2
	6072	1	.00	3	1
	6075	1	9.99	1	1
	6077	2	.00	2	1
	6078	1	.00	1	1
	6082	1	16.66	1	1
	6113	2	25.00	2	1
	6114	2	.00	1	1
	6124	1	100.00	1	1
	6521	1	.00	4	1
	6531	2	.00	3	1
	6600	2	6.66	2	1
	6632	1	2.70	12	1
	6634	2	14.28	1	1
	6639	2	50.00	1	1
	6647	2	9.09	1	1
	6682	1	.00	1	1
	7000	1	.00	1	1
	7011	1	7.69	2	1
	7041	1	.00	2	1
	7051	2	.00	3	1
	7212	1	.00	1	1
	7222	1	.00	1	1
	7234	2	.00	1	1
	7242	2	.00	2	1
	9900	1	.00	3	1
	9970	1	36.36	5	1
	9979	1	26.66	5	1
6	121	1	.91	11	1

FY78 NON-EAS ATTRITION RATES

MCC	PROS	SKILL	NON-EAS	ATTR.	N
6	121	2	.00	1	
	131	1	.00	10	
		2	.00	3	
	151	1	.86	35	
		2	.00	8	
	161	2	.00	1	
	231	2	.00	1	
	300	1	1.30	33	
		2	.00	2	
	311	1	.74	870	
		2	.00	88	
	331	1	.40	154	
		2	.00	15	
	341	1	.66	155	
		2	.00	15	
	351	1	1.02	302	
		2	.00	21	
	441	1	.00	1	
		2	.00	1	
	451	1	.00	1	
	811	1	.00	1	
		2	.00	2	
	844	1	.00	1	
	1121	1	.00	1	
		2	.00	1	
	1141	2	.00	1	
	1161	2	.00	1	
	1300	1	.00	1	
	1341	1	.00	1	
	1345	1	.00	1	
	1371	1	.00	1	
		2	.00	2	
	1391	1	.00	1	
		2	.00	1	
	1811	1	.00	1	
	1833	1	.00	1	
	2	.00	1		
2100	1	.00	3		
2111	1	.00	1		
	2	.00	6		
2171	1	.00	1		
2512	2	.00	2		
2531	1	.00	1		
	2	2.56	6		
2549	2	.00	1		
3043	2	.00	5		
3051	1	2.40	8		

FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
6	3051	2	.00	5
	3072	2	.00	1
	3300	1	.00	2
	3371	1	2.70	13
		2	.00	16
	3421	2	.00	1
	3500	1	25.00	1
	3522	1	.00	1
	3531	1	1.69	6
		2	.00	9
	3533	1	.00	2
	3535	1	7.69	2
		2	.00	2
	4000	1	.00	1
	4100	1	.00	1
	4111	2	.00	1
	4131	1	.00	1
		2	.00	1
	4312	1	.00	2
	4313	2	.00	3
	4421	1	.00	3
		2	.00	3
	4422	1	.00	1
	4931	2	.00	1
	5800	2	.00	1
	5811	2	.00	4
	5831	1	.00	7
		2	.00	14
	5958	2	19.99	1
	6014	2	.00	1
	6015	2	.00	1
	6032	1	.00	1
	6042	2	16.66	2
	6062	1	.00	1
	6064	1	.00	1
	6077	1	.00	1
	6082	2	.00	1
	6122	2	.00	1
	6521	2	.00	1
	6531	2	.00	1
	6541	1	25.00	1
	7011	2	.00	1
	7051	2	.00	2
7	121	1	.00	3
	131	1	5.55	2
		2	.00	1

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
7	151	1	.00	6
	161	1	.00	1
	300	1	.00	2
	311	1	.43	173
		2	.00	20
	331	1	.00	41
		2	.00	3
	341	1	.36	37
		2	.00	3
	351	1	1.60	52
		2	.00	7
	441	1	.00	1
		2	.00	1
	811	1	.00	2
		2	.00	2
	844	2	.00	1
	1316	1	.00	1
		2	12.50	1
	1341	2	.00	1
	1345	2	.00	1
	1371	2	.00	1
	1811	1	1.40	13
		2	2.56	5
	2100	1	.00	4
	2111	1	.00	1
		2	.00	2
	2131	2	.00	1
	2141	2	.00	1
	2171	2	.00	1
	2311	1	.00	2
		2	.00	1
	2511	1	.00	1
		2	.00	1
	2512	1	.00	1
		2	.00	3
	2513	1	.00	1
	2531	1	.00	5
		2	.00	4
	2811	2	.00	2
	2841	2	.00	1
	3043	1	.00	2
		2	.00	4
	3051	1	.00	1
		2	.00	1
	3061	1	.00	1
	3300	1	.00	1
	3311	1	.00	1

FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
7	3371	1	.00	6
	3500	2	.00	5
	3521	1	.00	1
	3522	1	.00	3
	3531	2	.00	2
	4100	1	.00	2
	4111	1	1.96	17
	4131	2	.00	4
	4421	1	.00	1
	4931	1	.00	1
	5800	2	.00	1
	5831	1	.00	1
	6016	2	.00	2
	131	1	.00	1
	182	2	.00	1
	300	1	.00	5
	311	1	.53	314
	331	2	.00	71
	341	1	.43	67
	351	2	.00	14
	2531	1	.26	35
	2532	2	.00	4
	2542	1	.21	42
	2818	2	.00	5
	100	1	.00	1
	121	2	.00	2
	131	1	11.11	1
	151	2	.00	2
	211	2	.00	2
	231	2	.00	2
8	131	1	.00	1
	182	2	.00	1
	300	1	.00	5
	311	1	.53	314
	331	2	.00	71
	341	1	.43	67
	351	2	.00	14
	2531	1	.26	35
	2532	2	.00	4
	2542	1	.21	42
	2818	2	.00	5
9	100	1	.00	1
	121	2	.00	2
	131	1	1.28	14
	151	2	.00	3
	211	2	.79	11
	231	2	2.17	7
			.65	28
			.00	16
			.00	1
			.00	1

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
9	300	1	8.69	3
	311	1	.77	11
	341	1	.00	1
	351	1	.00	1
	400	1	.00	10
	431	1	.00	1
	441	1	.00	3
		2	.00	1
	800	1	1.11	119
		2	.00	3
	811	1	1.65	109
		2	.21	51
	842	1	1.07	10
		2	.00	2
	844	1	1.29	56
		2	.00	21
	846	1	19.99	3
		2	.00	3
	847	1	.00	5
		2	.00	1
	848	1	.00	3
	1121	1	4.99	2
		2	.00	1
	1141	1	9.99	1
		2	.00	4
	1142	1	.00	3
		2	.00	4
	1300	1	.00	4
	1316	1	2.22	5
		2	.00	5
	1341	1	4.65	5
		2	.00	6
	1345	1	.00	5
		2	.00	7
	1371	1	3.38	24
		2	.00	23
	1400	1	.00	1
	1411	1	.00	1
	1421	1	.00	2
	1431	1	.00	1
	1800	1	3.2	6
		2	.00	1
	1811	1	1.96	106
		2	.00	37
	2100	1	3.48	18
		2	.00	1
	2111	1	3.27	6

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FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
9	2111	2	1.35	9
	2131	1	19.99	1
		2	.00	2
	2141	1	.43	20
		2	.85	23
	2144	1	.00	7
		2	.00	11
	2151	2	.00	2
	2161	1	.00	1
	2171	1	.00	4
	2311	1	.00	5
		2	2.27	10
	2500	1	1.03	7
		2	1.88	1
	2511	1	.00	1
		2	.00	1
	2512	1	.00	1
		2	1.90	22
	2531	1	.00	35
		2	1.30	95
	2532	1	.17	64
	2533	1	.00	1
	2534	1	.00	1
		2	.00	6
	2537	1	.00	2
	2542	1	.00	1
		2	.00	9
	2800	1	.00	10
	2811	1	1.98	10
		2	.00	1
	2818	1	2.49	5
		2	.00	1
	2841	1	.00	1
		2	1.53	6
	2871	1	.00	9
	2872	1	.00	1
	2881	1	.00	1
	3000	1	.00	1
		2	3.44	3
	3043	1	.00	1
		2	1.74	17
	3051	1	.00	23
		2	1.91	17
	3052	1	.00	11
	3211	1	.00	3
		2	.00	1
	3300	1	.00	1
		2	.58	30

FY78 NON-EAS ATTRITION RATES

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MCC	PHOS	SKILL	NON-EAS ATTR.	N
9	3311	1	.93	12
		2	.00	1
	3371	1	1.10	25
		2	.00	11
	3421	1	.00	1
		2	.00	1
	3431	2	.00	1
	3500	1	.79	10
		2	.00	1
	3513	1	.00	1
	3521	1	1.47	38
		2	.99	13
	3522	1	.00	2
		2	.00	2
	3523	2	.00	1
	3531	1	1.30	69
		2	.00	25
	3533	1	.00	2
		2	.00	1
	3534	1	8.33	2
	3535	1	6.25	2
		2	.00	5
	4312	2	.00	1
	4421	1	.00	1
		2	.00	1
	4422	1	.00	1
	5534	1	19.99	1
		2	.00	1
	5536	2	.00	2
	5537	1	.00	2
		2	.00	2
	5541	1	.00	4
		2	.00	4
	5543	1	.00	1
	5544	1	.00	1
		2	.00	1
	5546	1	.00	1
		2	.00	1
	5547	1	.00	1
	5563	1	.00	2
		2	.00	2
	5831	2	.00	1
	5932	1	.00	1
		2	.00	2
	5956	1	.00	1
	7011	1	.00	1
	7041	2	.00	1

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
9	9900	1	.80	11
	9979	1	.00	13
10	121	1	.00	3
	131	2	.99	21
	151	1	.00	4
	161	2	.00	19
	182	1	.60	16
	231	2	.24	80
	311	1	.00	3
	331	2	.00	6
	341	1	.00	10
	351	2	.85	11
	352	1	.00	103
	431	2	.00	29
	441	1	.00	7
	811	2	.29	36
	842	1	2.22	4
	844	2	.00	39
	846	1	.00	1
	849	2	.00	3
	1121	2	.00	8
	1141	1	.00	2
	1161	2	.00	1
	1316	1	.00	3
	1341	2	.00	6
	1345	1	.00	1
	1371	2	.00	4
	1381	1	.00	11
	1391	2	.00	2
	1522	1	.99	3
	1811	2	.00	1
	1833	1	.00	5
	2111	2	.00	9
	2131	1	.00	1
	2141	2	.00	7
		3	.00	1

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
10	2142	2	.00	1
	2144	2	.00	1
	2171	2	.00	1
	2311	1	.00	6
		2	.00	13
	2512	1	.00	4
		2	.51	20
	2531	1	.00	6
		2	.13	68
	25.2	2	.00	1
	2537	2	.00	1
	2542	2	.00	7
	2811	2	.00	3
	2814	2	.00	1
	2818	2	.00	1
	2841	2	.00	1
	3000	2	.00	1
	3043	1	.00	2
		2	.00	7
	3051	1	.00	3
		2	.00	35
	3072	2	.00	30
	3081	2	.00	1
	3111	2	.00	1
	3121	2	.00	1
	3241	2	.00	1
	3311	2	.00	2
	3371	2	.00	6
	3421	2	.00	5
	3451	2	.00	1
	3513	2	.00	1
	3521	2	.00	4
	3523	2	.00	1
	3531	1	.00	2
		2	.00	40
	3534	2	33.33	1
	3535	2	.00	1
	4013	2	.00	4
	4016	2	.00	1
	4034	2	.00	2
	4063	2	.00	3
	4312	2	.00	1
	4421	2	.00	1
	4631	2	.00	2
	4911	2	.00	1
	4931	2	.00	2
	5537	2	.00	3
		2	.00	1

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
10	5593	2	.00	1
	5811	1	.00	2
		2	.00	25
	5831	1	.00	1
		2	.00	58
	5921	2	.00	1
	5943	2	.00	1
	5962	2	.00	1
	6012	2	.00	1
	6013	2	.00	2
	6014	2	.00	2
	6015	2	.00	1
	6022	2	.00	3
	6023	2	.00	1
	6028	2	.00	1
	6042	2	.00	4
	6052	2	.00	1
	6055	2	.00	1
	6062	2	.00	2
	6064	2	.00	2
	6075	2	.00	1
	6077	2	.00	1
	6082	2	.00	6
	6112	2	.00	1
	6113	2	.00	1
	6123	2	.00	1
	6521	2	.00	5
	6531	2	.00	3
	6541	2	.00	3
	6617	2	.00	1
	7041	2	.00	6
	7212	2	.00	1
	7222	2	.00	6
	7234	2	.00	7
	7242	2	.00	1
	7312	2	.00	1
11	0	1	3.33	6
		2	.00	3
	100	1	2.08	240
		2	.00	5
	121	1	1.33	108
		2	.16	65
	131	1	.86	64
		2	.00	70
	151	1	.90	532
		2	.25	350

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
11	161	1	1.56	14
		2	.64	19
	182	2	.00	8
	231	1	.00	2
		2	.00	1
	241	2	.00	1
	251	2	.00	1
	300	1	2.84	1421
		2	.00	1
	311	1	3.34	361
		2	.79	187
	331	1	3.01	53
		2	.00	39
	341	1	1.31	59
		2	.37	59
	351	1	2.15	98
		2	.29	39
	352	2	.00	1
	369	2	.00	1
	400	1	.00	12
	431	1	.00	1
		2	.00	2
	441	1	5.88	6
		2	.94	11
	451	2	.00	2
	491	2	.00	1
	800	1	1.83	25
	811	1	3.95	50
		2	4.49	16
	844	1	1.40	9
		2	1.26	9
	846	2	.00	1
	847	2	.00	1
	848	2	.00	3
	849	1	.00	2
		2	.00	4
	1100	1	.54	189
		2	.00	1
	1121	1	1.61	23
		2	.00	14
	1141	1	.48	21
		2	.95	13
	1142	1	2.70	6
		2	1.16	12
	1161	1	.00	7
		2	.00	9
	1171	1	7.31	6

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
11	1171	2	.00	2
	1300	1	2.00	353
	1316	1	1.72	5
		2	2.63	7
	1341	1	.90	16
		2	.90	13
	1345	1	.00	13
		2	1.78	9
	1371	1	1.43	147
		2	.32	38
	1372	2	.00	1
	1381	1	5.88	4
	1391	1	.00	16
		2	.00	9
	1400	1	1.14	50
	1411	1	3.44	8
		2	.00	9
	1421	1	.00	1
		2	.00	2
	1431	1	.00	2
		2	.00	2
	1500	1	2.12	16
	1521	1	1.05	18
		2	.00	3
	1522	1	25.00	1
		2	.00	4
	1531	1	3.57	3
		2	.00	1
	1800	1	5.06	10
	1811	1	5.20	15
		2	4.91	9
	1833	1	2.25	30
		2	.00	30
	2100	1	.63	78
		2	.00	1
	2111	1	.56	33
		2	.86	36
	2112	2	.00	1
	2131	1	.00	1
		2	.00	3
	2141	1	.00	1
		2	.00	1
	2142	1	2.32	7
		2	1.11	11
	2144	1	8.33	1
		2	.00	1
	2161	1	5.55	2

FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
11	2161	2	.00	1
	2171	1	.00	6
		2	.00	2
2300		1	.00	2
2311		1	.62	33
		2	.45	22
2336		2	.00	1
2500		1	4.41	11
2511		1	.00	2
		2	.00	1
2512		1	1.85	35
		2	.00	36
2531		1	3.19	81
		2	.78	55
2532		1	.00	3
		2	.00	1
2534		1	.00	2
		2	.00	2
2537		1	.00	1
2542		1	1.14	111
		2	.18	61
2621		1	.00	1
2622		1	.00	1
2631		1	.00	1
2651		2	.00	5
2800		1	.54	55
		2	.00	3
2811		1	2.70	8
		2	.00	15
2813		2	3.33	5
2814		2	.48	23
2815		1	.00	1
2818		1	.00	3
		2	.94	11
2819		1	.00	1
		2	.00	5
2823		2	.00	1
2825		1	.00	1
		2	.00	8
2826		1	.00	1
		2	.00	4
2828		2	.00	1
2829		1	.00	1
2831		1	3.44	3
		2	.00	14
2841		1	.81	11
		2	.97	34

FY78 NON-EAS ATTRITION RATES

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MCC	PHOS	SKILL	NON-EAS ATTR.	N
11	2851	1	.00	2
		2	.00	4
	2853	1	.00	1
		2	.00	7
	2861	2	.00	1
	2871	1	1.36	7
		2	.00	10
	2872	2	.00	5
	2875	2	.00	1
	2881	1	.00	2
		2	.00	8
	3000	1	1.32	464
		2	.00	6
	3041	1	.00	2
		2	.00	2
	3042	2	.00	1
	3043	1	2.27	92
		2	.12	85
	3051	1	2.09	192
		2	.54	100
	3052	2	.00	3
	3061	1	.95	30
		2	.00	8
	3072	1	1.51	20
		2	.66	18
	3081	1	5.55	6
		2	1.29	8
	3100	1	1.27	43
	3111	1	.00	17
		2	.00	8
	3121	1	2.19	12
		2	.56	17
	3141	1	1.85	7
		2	.00	12
	3200	1	1.14	29
	3211	1	7.99	3
		2	.00	3
	3241	2	.00	1
	3300	1	.86	244
		2	.00	2
	3311	1	2.15	28
		2	2.23	17
	3371	1	2.09	195
		2	.37	115
	3372	1	.00	1
	3400	1	1.05	89
		2	.00	8

FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
11	3421	1	1.12	109
		2	.49	79
	3431	1	1.55	21
		2	.00	11
	3432	2	.00	2
	3451	1	.63	14
		2	.00	11
	3452	2	.00	2
	3500	1	1.29	530
		2	3.57	8
	3513	1	3.12	4
		2	.00	3
	3516	1	.00	1
		2	.00	1
	3521	1	1.69	21
		2	.86	16
	3522	1	1.35	12
		2	2.49	5
	3523	2	.00	1
	3524	1	.00	3
	3531	1	2.18	347
		2	.28	196
	3533	1	1.99	27
		2	.00	29
	3534	1	2.63	5
		2	.63	17
	3535	1	1.74	117
		2	.48	22
	4000	1	1.72	67
		2	.00	3
	4013	1	11.11	1
		2	.00	1
	4014	1	.00	1
		2	.00	1
	4016	1	2.34	14
		2	.00	15
	4034	1	.78	27
		2	.00	65
	4038	2	.00	4
	4063	1	.00	17
		2	.00	23
	4069	2	.00	1
	4100	1	1.68	36
		2	.00	1
	4111	1	.00	3
		2	.00	8
	4131	1	1.76	11

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FY78 NON-EAS ATTRITION RATES

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MCC	PHOS	SKILL	NON-EAS ATTR.	N
11	4131	2	.00	9
	4300	1	4.54	3
	4312	2	.00	1
	4312	1	.00	4
	4313	2	.81	15
	4400	1	.00	1
	4400	2	.00	57
	4421	1	.00	1
	4421	2	2.16	23
	4422	1	.00	15
	4422	2	.00	8
	4423	1	1.01	13
	4423	2	.00	1
	4600	1	4.54	3
	4600	2	.00	2
	4631	1	1.17	26
	4631	2	.63	19
	4653	2	.00	1
	4671	1	.00	2
	4671	2	3.99	3
	4900	1	1.74	58
	4911	2	.00	2
	4911	1	1.20	9
	4921	2	.00	5
	4921	1	.96	10
	4931	2	.00	3
	4931	1	1.03	22
	5500	2	.00	18
	5500	1	.00	46
	5526	1	.00	1
	5528	2	.00	1
	5534	1	.00	3
	5534	2	.00	2
	5536	2	.00	1
	5537	1	.00	1
	5541	2	.00	1
	5541	1	.00	2
	5544	2	.00	6
	5546	1	100.00	1
	5546	2	.00	1
	5547	1	.00	5
	5547	2	.00	1
	5563	1	.00	3
	5563	2	.00	2
	5565	1	.00	4
	5565	2	.00	1

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
11	5565	2	.00	3
	5574	1	.00	6
	5577	1	.00	1
		2	.00	1
	5593	1	.00	1
	5700	1	.00	1
		2	.00	2
	5711	2	.00	2
	5800	1	1.69	53
		2	.00	6
	5811	1	.75	379
		2	.25	282
	5812	1	.00	3
		2	.00	6
	5813	2	.00	1
	5831	1	.69	271
		2	.25	233
	5900	1	.00	2
	5923	1	.00	1
	5926	1	.00	1
	5929	2	.00	1
	5931	2	.00	3
	5932	1	.00	1
		2	4.54	2
	5933	2	.00	1
	5934	2	.00	1
	5942	1	.00	1
		2	.00	1
	5943	2	.00	7
	5945	1	.00	1
		2	.00	3
	5952	2	.00	2
	5953	2	.00	1
	5954	2	.00	4
	5955	1	.00	2
		2	.00	14
	5956	2	.00	5
	5957	1	5.26	2
		2	1.07	10
	5958	2	.56	20
	5962	2	.00	6
	5963	1	.00	2
		2	1.24	9
	5964	2	.00	5
	5979	2	.00	2
	5982	2	.00	2
	6000	1	4.44	9

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
11	6000	2	.00	1
	6012	2	6.25	3
	6014	1	7.14	3
		2	.00	4
	6016	2	.00	2
	6022	1	.00	2
		2	.00	1
	6024	1	.00	1
		2	.00	4
	6028	1	.00	12
		2	.00	31
	6036	2	.00	2
	6041	1	100.00	1
	6042	1	4.81	10
		2	1.57	18
	6051	2	.00	1
	6052	1	1.81	6
		2	.00	3
	6054	1	16.66	1
	6055	1	1.92	6
		2	.00	6
	6061	1	.00	1
	6062	1	14.28	11
		2	.00	5
	6064	1	1.85	8
		2	.00	1
	6072	1	.00	3
		2	.00	2
	6075	1	.00	7
		2	.00	5
	6076	1	.00	2
	6077	1	5.88	3
		2	.00	2
	6078	1	.00	1
		2	.00	6
	6082	1	3.70	12
		2	.00	2
	6111	1	.00	10
	6112	1	.00	14
		2	.00	15
	6113	1	1.29	9
		2	.00	6
	6114	1	.00	9
		2	.00	1
	6121	1	.00	4
	6122	1	.00	5
		2	.00	

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
11	6123	1	.00	3
		2	.00	1
	6124	2	.00	1
	6125	1	.00	3
		2	.00	2
	6132	1	.00	1
		2	.00	1
	8500	2	.00	1
	6521	1	2.32	23
		2	.00	27
	6531	1	9.99	3
		2	1.78	7
	6541	1	11.11	1
		2	.00	1
	6600	1	1.56	8
		2	.00	3
	6611	1	.00	2
	6612	1	.00	9
		2	.00	8
	6613	1	1.44	6
		2	.00	3
	6614	1	4.16	2
		2	.00	1
	6616	1	25.00	1
		2	.00	1
	6617	1	.00	5
		2	.00	4
	6618	2	.00	5
	6619	1	.00	1
		2	.00	1
	6620	1	3.22	3
		2	.00	6
	6621	1	.00	1
	6625	1	.00	1
	6631	1	2.70	4
	6632	1	1.96	5
		2	.90	11
	6633	1	.00	6
		2	.00	4
	6634	1	.00	1
	6636	2	.00	1
	6638	1	.00	1
	6639	1	.00	3
		2	.00	2
	6657	2	.00	2
	6659	2	.00	1
	6682	2	.00	2

FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
11	6683	2	.00	4
	6753	1	100.00	1
	6821	1	1.92	21
		2	.00	12
	6831	2	.00	1
	7000	1	.00	7
		2	.00	1
	7011	1	1.81	13
		2	.00	6
	7041	1	1.42	20
		2	.00	25
	7051	1	1.54	93
		2	.12	88
	7200	1	39.99	2
	7212	2	.00	1
	7222	2	.00	2
	7234	2	.00	3
	7242	1	11.11	1
		2	.00	4
	7300	1	4.76	2
		2	.00	1
	7311	1	.00	15
	7312	1	.00	3
		2	.00	23
	7321	1	.00	1
		2	.00	1
	7322	2	.00	14
	7372	2	.00	1
	7382	2	.00	4
	9900	1	1.17	113
		2	.00	2
	9975	1	.00	3
	9979	1	.74	30
12	0	1	7.69	2
		2	.00	1
		1	7.14	4
		2	4.16	4
	100	1	.90	28
		2	2.27	6
	121	1	1.16	87
		2	.15	66
	131	1	.82	70
		2	.30	72
	141	2	.00	1
	151	1	1.08	266
		2	.18	233

FY78 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
12	161	1	.00	10
		2	.00	17
	182	2	.00	18
	200	2	.00	2
	211	2	.00	1
	231	1	4.16	3
		2	.00	5
	239	2	.00	1
	241	1	.00	1
		2	.00	2
	300	1	1.69	83
		2	.00	1
	311	1	.88	856
		2	.28	242
	331	1	.99	178
		2	.00	43
	341	1	.76	167
		2	.80	44
	351	1	.62	233
		2	.45	33
	352	1	6.25	2
	369	2	.00	6
	400	1	3.22	6
		2	.00	2
	431	1	.00	7
		2	.00	10
	441	1	.00	3
		2	.57	21
	451	2	7.69	2
	491	1	.00	1
	800	1	.00	58
	811	1	3.29	17
		2	.00	6
	844	2	.00	1
	1100	1	.00	7
	1121	1	.00	18
		2	.00	17
	1141	1	.00	17
		2	.46	27
	1142	1	1.05	18
		2	.53	26
	1161	1	2.04	21
		2	.49	24
	1171	2	.00	4
	1173	1	3.22	4
		2	.00	2
	1300	1	1.20	84

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
12	1316	1	2.45	14
		2	.00	4
	1341	1	2.02	43
		2	.29	38
	1345	1	1.29	17
		2	.00	8
	1371	1	1.83	59
		2	.46	29
	1381	1	33.33	1
		2	.00	3
	1391	1	3.22	5
		2	.00	6
	1411	2	.00	4
	1431	2	.00	3
	1500	1	3.99	3
		2	.00	1
	1521	1	3.07	6
		2	1.23	9
	1522	2	3.22	3
	1531	1	.00	1
		2	.00	1
	1532	2	.00	1
	1542	2	.00	1
	1800	1	2.89	54
	1811	1	2.56	10
		2	.00	2
	1833	1	16.66	8
		2	.00	2
	2100	1	.86	124
	2111	1	1.04	12
		2	.52	25
	2131	1	.00	2
		2	2.85	3
	2141	1	5.55	2
		2	.00	1
	2142	2	.00	2
	2144	1	50.00	1
		2	.00	4
	2161	1	.00	3
	2171	1	.00	2
	2300	1	.00	49
		2	.00	1
	2311	1	1.01	12
		2	.00	12
	2500	1	2.52	569
		2	.00	1
	2511	1	3.33	3

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FY76 NON-EAS ATTRITION RATES

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MCC	PMOS	SKILL	NON-EAS ATTR.	N
12	2511	2	.00	1
	2512	1	1.36	19
		2	.79	14
	2531	1	2.28	38
		2	.00	38
	2533	2	.00	1
	2534	1	.00	1
		2	.00	2
	2537	2	.00	2
	2542	1	.81	52
		2	.00	24
	2549	2	.00	1
	2571	1	.00	1
		2	.00	1
	2572	2	.00	1
	2600	1	.87	273
		2	.00	2
	2621	1	.17	106
		2	.33	135
	2622	1	.49	19
		2	.00	77
	2629	2	.00	2
	2631	1	.30	34
		2	.00	65
	2632	1	.00	8
		2	.00	4
	2633	2	.00	1
	2641	1	.00	13
		2	.00	47
	2651	1	.13	70
		2	.00	72
	2800	1	.80	761
		2	2.22	13
	2811	1	.00	6
		2	.00	16
	2813	2	.00	2
	2814	1	.00	2
		2	.00	5
	2815	1	.00	1
	2818	1	50.00	1
		2	.00	10
	2819	2	.00	2
	2825	2	.00	3
	2826	2	.00	1
	2828	2	3.70	3
	2831	1	.00	3
		2	.00	3

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
12	2841	1	4.76	5
		2	.29	34
	2851	1	.00	2
		2	.00	16
	2853	2	.00	2
	2861	1	25.00	1
	2871	1	.00	1
		2	2.12	5
	2872	2	25.00	1
	2881	1	.00	2
		2	.00	13
	3000	1	1.72	84
		2	.00	1
	3041	1	.00	7
		2	.00	1
	3043	1	1.02	80
		2	.47	94
	3051	1	1.21	68
		2	.51	55
	3052	1	.00	1
		2	.00	1
	3061	1	.00	9
		2	.00	6
	3071	1	.00	1
		2	.00	3
	3072	1	1.03	82
		2	.00	117
	3081	1	.00	1
		2	.00	3
	3100	1	.75	28
	3111	1	3.93	20
		2	.00	11
	3121	1	6.66	7
		2	1.96	7
	3141	1	4.99	2
		2	.00	3
	3200	1	2.17	4
	3211	1	3.03	3
		2	.00	1
	3241	1	.00	1
		2	.00	1
	3242	2	.00	1
	3300	1	.00	10
	3311	1	2.15	17
		2	.00	16
	3371	1	1.38	77
		2	.45	73

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FY78 NON-EAS ATTRITION RATES

MCC	PROS	SKILL	NON-EAS ATTR.	N
12	3400	1	.00	11
		2	.00	2
	3421	1	1.21	49
		2	1.10	33
	3431	1	.67	13
		2	.00	10
	3441	1	.00	1
	3451	1	.00	10
		2	.00	10
	3500	1	1.62	33
		2	.00	3
	3513	1	3.33	3
		2	.00	4
	3516	1	7.69	3
	3521	1	1.21	61
		2	.30	35
	3522	1	1.36	46
		2	.00	12
	3523	1	.00	3
	3524	1	1.88	7
		2	.00	2
	3531	1	1.64	128
		2	.23	103
	3533	1	2.38	5
		2	.00	14
	3534	1	.00	1
		2	.00	7
	3535	1	.00	15
		2	.00	22
	4000	1	.63	14
		2	.00	1
	4013	1	.00	1
	4014	1	.00	1
	4016	1	3.99	4
		2	.00	16
	4034	1	.00	10
		2	.25	49
	4038	1	.00	1
	4044	1	.00	7
	4063	1	.00	5
		2	1.38	16
	4065	1	.00	1
	4100	1	.99	12
		2	.00	1
	4111	1	.00	3
		2	.00	8
	4131	1	1.53	6

FY78 NON-EAS ATTRITION RATES

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MCC	PHOS	SKILL	NON-EAS ATTR.	N
12	4131	2	.00	14
	4300	1	1.88	18
	4312	1	.00	3
		2	.00	8
	4313	2	.00	2
	4400	1	.00	1
	4421	1	1.29	8
		2	.00	9
	4422	1	3.44	3
		2	.00	5
	4600	1	.00	27
		2	.00	1
	4631	1	3.17	7
		2	.00	7
	4671	1	.00	2
	4900	1	.00	2
	4911	2	.00	1
	4931	1	.00	10
		2	.00	1
	5500	1	.00	2
	5536	1	.00	1
	5546	2	.00	1
	5574	1	.00	5
		2	.00	8
	5577	1	.00	5
		2	.00	5
	5593	1	4.16	2
		2	.00	12
	5700	1	.00	1
		2	.00	4
	5711	1	.00	1
		2	.00	3
	5800	1	.00	72
		2	.00	2
	5811	1	.52	100
		2	.40	62
	5812	2	.00	1
	5813	2	.00	1
	5831	1	.00	20
		2	.00	55
	5900	1	.33	166
		2	.00	1
	5921	1	.00	4
	5922	2	.00	5
	5923	2	.00	9
	5925	2	.00	1
	5929	2	.00	3

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FY78 NON-EAS ATTRITION RATES

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MCC	PHOS	SKILL	NON-EAS ATTR.	N
12	5931	2	.00	3
	5932	2	.00	3
	5942	1	11.11	2
		2	.00	7
	5943	2	.00	8
	5945	1	.00	3
		2	.00	16
	5952	2	.00	2
	5955	1	.00	2
		2	.00	14
	5956	1	.00	4
		2	.00	15
	5957	2	.00	1
	5958	2	.00	16
	5962	1	.00	1
		2	.00	2
	5963	1	.00	3
		2	.00	30
	5964	1	.00	2
		2	.00	5
	5974	2	.00	2
	5978	2	.00	1
	6000	1	1.37	912
		2	.00	3
	6011	1	.00	16
		2	.00	1
	6012	1	.53	18
		2	.00	20
	6013	2	.00	2
	6014	1	.00	19
		2	.00	33
	6015	1	.00	9
		2	.00	14
	6016	1	.00	1
		2	.00	3
	6018	1	.00	5
		2	.00	12
	6021	1	1.51	6
		2	.00	1
	6022	1	.00	16
		2	.00	24
	6023	1	1.20	7
		2	1.24	9
	6024	1	1.24	34
		2	.00	34
	6025	1	3.40	8
		2	.00	8

FY78 NON-EAS ATTRITION RATES

MCC	PHOS	SKILL	NON-EAS ATTR.	N
12	6026	1	.00	1
		2	.00	4
	6027	2	.00	1
	6028	1	.00	2
		2	.00	13
	6036	1	.00	2
		2	.00	7
	6041	1	.00	9
	6042	1	.59	62
		2	.00	101
	6051	1	.00	8
		2	.00	1
	6052	1	.88	25
		2	.36	35
	6053	1	.00	3
		2	.00	3
	6054	1	.00	17
		2	.50	26
	6055	1	.24	37
		2	.33	35
	6061	1	.00	5
		2	.00	1
	6062	1	.49	20
		2	.44	49
	6064	1	.00	26
		2	.25	42
	6071	1	.00	7
	6072	1	.48	20
		2	.68	17
	6076	1	.00	8
		2	.00	28
	6077	1	.00	2
		2	.34	32
	6078	1	.00	3
		2	.00	8
	6082	1	1.45	36
		2	.00	49
	6083	1	.00	2
	6111	1	.00	19
		2	.00	1
	6112	1	.00	9
		2	.00	22
	6113	1	2.27	4
		2	.00	12
	6114	1	.58	65
		2	.52	65
	6122	1	.00	2

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FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
12	6122	2	.00	10
	6123	1	.00	1
		2	.00	7
	6124	1	.00	7
		2	2.49	4
	6125	1	.69	27
		2	.00	35
	6132	1	.00	6
		2	.00	13
	6200	1	.00	1
	6212	2	16.66	1
	6300	1	.00	1
	6351	1	.00	1
	6500	1	.00	53
		2	.00	1
	6511	2	.00	1
	6521	1	1.71	19
		2	.36	26
	6531	1	.78	92
		2	.19	97
	6541	1	.78	31
		2	.93	24
	6600	1	.89	835
		2	.00	24
	6611	1	.60	32
		2	.00	3
	6612	1	.27	32
		2	.00	34
	6613	1	.00	2
		2	.00	8
	6614	1	.00	6
		2	.00	21
	6615	1	.00	1
		2	.00	3
	6616	1	.00	9
		2	.00	15
	6617	1	.38	24
		2	.00	20
	6618	1	.00	8
		2	1.56	12
	6619	1	.00	11
		2	.00	10
	6620	1	.00	14
		2	.00	12
	6621	1	.74	16
		2	.00	1
	6623	2	9.99	1

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
12	6625	2	.00	1
	6627	2	.00	2
	6628	1	.00	3
		2	.00	1
	6629	2	.00	1
	6631	1	.80	20
		2	.00	2
	6632	1	.31	59
		2	.20	50
	6633	1	.00	1
		2	.00	9
	6634	1	.00	17
		2	.00	10
	6635	1	.00	6
		2	.00	4
	6636	1	.00	20
		2	.00	20
	6637	2	.00	3
	6638	1	.32	28
		2	.00	27
	6639	1	.91	19
		2	.00	11
	6641	2	.00	5
	6644	2	.00	8
	6646	1	.00	1
		2	.00	2
	6647	1	.00	1
	6656	1	.00	1
		2	.00	13
	6657	1	2.08	4
		2	.00	14
	6658	2	.00	8
	6659	2	.00	5
	6663	2	.00	1
	6682	1	.00	2
		2	.00	2
	6683	2	.00	4
	6700	1	.00	3
	6712	1	.00	1
	6722	2	.00	1
	6757	1	.00	1
	6800	1	.44	59
	6821	1	.00	1
		2	.00	3
	7000	1	.00	84
	7011	1	.00	1
		2	.00	1

FY78 NON-EAS ATTRITION RATES

MCC	PMOS	SKILL	NON-EAS ATTR.	N
12	7041	1	1.12	25
		2	.00	45
	7051	1	2.14	34
		2	.00	19
	7200	1	1.62	46
		2	.00	1
	7212	1	.00	1
		2	3.57	3
	7222	1	.00	2
		2	.00	2
	7234	1	.57	19
		2	.00	19
	7242	1	.00	2
		2	.00	8
	7300	1	.55	49
	7311	1	.96	10
	7312	2	1.14	14
	7321	1	.00	2
		2	.00	1
	7322	1	.00	2
		2	.00	14
	7371	1	.00	1
		2	.00	1
	7372	2	.00	1
	9900	1	1.57	137
		2	.00	1
	9901	2	.00	1
	9970	1	.42	59
	9979	1	1.87	36

Appendix B

Appendix B

<u>MCC CODE</u>	<u>DESCRIPTION</u>	<u>ACTUAL MCCS</u>
00	USMC Recruit Depots	016, 017
01	Hawaii	130, 436, 442, 1CD, 091, 1C1
02	West Coast Fleet Marine Force (FMF) Units	121, 143, 144, 164, 169, 1D0 1D4
03	East Coast Fleet Marine Force Units	122, 142, 151, 160, 165, 1D1, 1D3, 1DK
04	Far East FMF Units	124, 092, 045, 044, 145, 146, 197, 1C2, 1C3, 1D2, 1D5, 1E7 1E8
05	Marine Barracks in United States	210, 213, 215, 217, 218, 224, 226, 229, 230, 233, 234, 237, 240, 251, 254, 256, 262, 263, 268, 271, 272, 274, 275
06	Overseas Marine Barracks	353, 355, 362, 365, 311, 313, 314, 315, 316, 317, 320, 323, 326, 327, 328
07	Overseas Marine Barracks	351, 312, 333
08	Marines on Sea Duty	412, 413, 414, 431, 434, 436, 438, 439, 442, 444, 446, 451
09	Force Troops, FMF PAC	150, 1DJ
10	Security Guard Detachments	RD0, R02, R06, R08, R10, R14
11	Non-FMF Units	009, 010, 011, 012, 013, 014, 019, 022, 023, 024, 025, 026, 027, 028, 029, 030, 036, 038, 040, 041, 047, 048, 049, 052, 057, 058, 059, 063
12	All Others	ALL OTHER

Appendix C

Appendix C

NON-EAS SEPARATION CODES

GKA	THRU	HNC
JKA	THRU	JNC
H20	THRU	H67
820	THRU	899

GFN, JCM, JDF, JDJ, JDK, JFB, JFC, JFF, JFG, JFK, JFL,
JFM, JFN, JFP, JFR, JFT, JFV, JHF, JJB, JJC, JJD, JMF,
JNF, JPB, KCM, KCQ, KDB, KDC, KDF, KDG, KDH, KFF, KFS,
KFV, KNL, LFG, MCK, MDB, MDH, MND, RFJ, RFK, SFJ, SFK,
VFJ, VFK, WFK, YND

IMMEDIATE REENLISTMENT SEPARATION CODES

KHC

EAS SEPARATION CODES

ALL OTHERS

THE GEORGE WASHINGTON UNIVERSITY

BENEATH THIS PLAQUE
IS BURIED
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IN THE YEAR 2036

THE STORY OF ENGINEERING IN THIS YEAR OF THE PLACING OF THE VAULT AND
ENGINEERING HOPES FOR THE TOMORROWS AS WRITTEN IN THE RECORDS OF THE
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THOSE OF THIS GEORGE WASHINGTON UNIVERSITY

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To cope with the expanding technology, our society must be assured of a continuing supply of rigorously trained and educated engineers. The School of Engineering and Applied Science is completely committed to this objective.